# REPORT

# HOUSE INTERIM COMMITTEE

ON

# SALARIES AND BENEFITS OF STATE EMPLOYEES

| Rep. | Chris Graham, | Chairman | Rep. | Neil Molloy  |  |
|------|---------------|----------|------|--------------|--|
| Rep. | Bill Clay     |          | Rep. | Joe Driskill |  |
| Rep. | Jack Goldman  |          |      |              |  |

Honorable Bob F. Griffin Speaker of the House Room 308, Capitol Building Jefferson City, MO 65101

Dear Mr. Speaker:

Pursuant to your charge, the House Interim Committee on the Salaries and Benefits of State Employees met on September 13 and November 16, 17, and 28, 1988. Attendance records of the meetings are attached.

The Committee heard testimony from every executive department of state government with the exception of the Department of Conservation, which submitted Also testifying were the Division of Personnel of statement. the Office of Administration; the offices of the Secretary of State, the Attorney General, the State Auditor, and the State Treasurer; the University of Missouri; Northwest Missouri State University; Lincoln University; judicial employees; the State Courts Administrator's Office; two unions represent state employees (AFSCME and CWA); and several Representatives individual state employees. of Chiropractors' Association and a dental insurance plan testified regarding health coverage in their fields. Director of the Missouri State Employees Retirement System (MOSERS) discussed health care coverage problems with the Committee.

We note that the Departments of Conservation and Highways & Transportation are conducting salary studies which are due to be completed during the next few months and which will be provided to the General Assembly.

The Committee would like to express its gratitude to H. Lee Capps, Director of the Division of Personnel, and Steve Yoakum, Director of MOSERS, for the extensive service they have provided in supplying information at the request of the Committee, and to Steve Price, Bob Wedow and Shirley Old, who staffed the Committee.

#### OVERVIEW

The most striking element of the testimony of the executive departments is that it was virtually identical. Every department identified the same problems: low wages; compression of employees with disparate lengths of service into the same salary steps because of the lack of merit increase funds and the adoption of across the board increases; cost of living increases that do not match the cost of living; the low morale and high turnover rate that result.

The universal opinion was that the recommendations of the Personnel Advisory Board be adopted. The Governor's Advisory Council on Productivity has stated, "(The Council) has endorsed the comprehensive approach taken by the Personnel Advisory Board and urges public policymakers to carefully consider the recommendations made in the 'Annual Compensation Report for Fiscal Year 1990' . . . (they) must view state employee compensation as a top funding priority."

Salary problems can be summarized briefly:

- 1. COLA's have not been adequately funded; probably only twice in the past 10 years has the average COLA been as much as the increase in the CPI.
- Flat-Dollar COLA's penalize higher-paid professional, technical, and administrative employees, and these are the very people that are hardest to recruit and retain.
- 3. Only about 5 times in the last 15 years have in-range increases been funded, and the highest funding level was only as high as 1-1/2% once. That level would only allow about 35-40% of those eligible to get a "merit" increase. The only method for awarding in-range increases, then, has been through recruiting new employees at lower salaries than departing employees.
- 4. The combination of these practices has had several effects. Generally-low salaries generate the need for repeated repositioning packages. Flat-Dollar COLA's mean that not only do the repositioning packages have to include nearly all upper-level positions, but if any in-range salary adjustment funds are available, they will probably be granted to higher paid employees.

- 5. Non-merit agencies and employees, particularly those with no merit equivalent are not included in repositioning packages and have fallen further behind market rates.
- 6. Part of the salary compression problem is caused by the fact that the second half of the S.B. 528 increases for division and deputy department directors have never been funded as promised.
- 7. Other financial problems which occur are caused by the need to pay off accumulated annual leave to departing employees, and the need to double-slot some employees to train replacements.
- 8. Turnover in Merit System Agencies alone has averaged 14-1/2% in recent years. While it is often difficult to analyze "reasons for leaving", salary is consistently among the highest influences in employees' decisions to terminate. The availability of other employment opportunities, with enhancements not offered by the State, affect turnover more than any other single factor. By any number of statistical analyses, State employment on all counts is not as attractive as private sector employment. There is no "longevity incentive" for State employees, and studies show that long service employees often make little more than new employees.

### FINDINGS AND RECOMMENDATIONS

It is the Committee's recommendation to the General Assembly and to the Governor that State employees' salaries be given priority for the Fiscal Year 1990 Appropriations, behind only the Constitutional mandates of public debt and education. Accordingly, the Committee recommends as follows:

I. To overcome compensation problems endemic to Missouri state government, executive and legislative budgetary authorities need to have a long term view of state employee compensation as a top priority.

The state workforce of approximately 72,000 employees provides essential services to Missouri citizens. The key to the continued success of these services is the attraction, retention, and motivation of quality employees. Testimony before the Interim Committee indicates that state compensation policies have not been producing a positive atmosphere for these key efforts:

- Compared to other states, Missouri ranks extremely low in terms of average salaries paid to state employees. Missouri has the 47th lowest paid state employees among the 50 states, according to the U.S. Department of Commerce.
- The salaries of Missouri employees have not kept pace with the cost of living or with the increases in purchasing power received by private sector employees in the state. In just the last two years, the Consumer Price Index (CPI) has increased 8.2% and the Growth in Personal Income (GPI) Index for Missouri has increased 12.2%. State employees, on the average, have experienced salary increases of only 5% in this period. Over longer periods the difference is even worse.
- Employee compensation has received a relatively low priority for state funding. Between 1981 and 1986, state revenues have grown 56.9%. In that period employee salaries increased by 31.7%.
- The pay plans of the state contain internal inequities among the various occupations and job levels and the state's compensation levels are in many cases uncompetitive with other employers.

These compensation problems have not developed suddenly and cannot be solved in a single year or by a single solution. What is needed is a continuing commitment to adopt consistent and timely compensation policies to maintain and improve the viability of the public services dependent on state employees.

II. The most critical compensation need is for the establishment of a policy of annual salary increases which will allow loyal service and successful performance to be recognized through a gradual advancement within the salary ranges established for the various positions.

Funding for any type of "within grade" salary increase has only been provided in one of the last eight fiscal years. Lack of advancement through the salary ranges has created a situation where employees with many years of service are being compensated at the same rate as new employees just completing their initial probationary periods. In the merit system, over 53% of employees are on the first two steps of the seven step pay ranges. This figure has increased drastically from 37.9% in Fiscal Year 1984.

The demoralizing effect of this situation on experienced workers has been identified as the most crucial compensation issue by agency management, employees, and employee organizations. The Personnel Advisory Board has made "annual increases" its first priority for merit system employees in Fiscal Year 1990.

Low morale, dissension, and lowered productivity result when employees perceive this lack of equity in compensation policy. Experience, training, and proficiency on the job need to be acknowledged through commensurate increases in pay.

III. General adjustments (sometimes referred to as "COLA") to the overall compensation structure, applied as percentage increases, need to be made to protect employee purchasing power and avoid further erosion of the state's relative position in the marketplace.

General structure adjustments (or COLA's) granted to state employees over the last 16 years have not, in fact, kept pace with the "cost of living", or with salary increases granted to comparable workers by other employers. Between July 1972 and July 1988 the "Consumer Price Index" had a cumulative increase of 182.8% and the "Growth in Personal Income Index" for Missouri increased over 258%. State employee pay increases in the same period have ranged from 164.4% (for the lowest paid employees) to 85.4% (for the highest paid employees). Clearly these employees have fallen behind the national average in purchasing power and the competitiveness of their compensation has declined in comparison to other employees in Missouri.

Percentage adjustments to the basic compensation structure support the integrity of the structure by recognizing differences in pay based on differing levels of experience, competence, and responsibility. "Flat dollar amount" increases, a component in six of the last thirteen general increases, tend to "compress" or "flatten" the compensation plan and result in higher percentage increases for many jobs in which there are retention least recruitment and problems. Compression of the pay structure penalizes technical, professional, supervisory, and administrative employees who are instrumental in achieving agency objectives.

For Fiscal Year 1990, the Personnel Advisory Board has recommended a general structure adjustment (COLA) of 4.4%. This figure is a calculated recommendation based on six indicators of economic growth and projected salary increases.

IV. Specific pay plan adjustments and revisions (i.e. range reassignments or "repositioning") need to be made to establish and maintain greater compensation comparability with the marketplace and to correct internal inequities in the state's pay plans.

The State of Missouri, as an employer, competes in the general employment marketplace to recruit, employ, and retain employees. The extensive salary surveys conducted by the Division of Personnel, and included in the Personnel Advisory Board's "Annual Compensation Report for Fiscal Year 1990", indicate that state employees are paid significantly less than other public and private employees for similar jobs. Salary survey data compiled in the Spring of 1988 reveals an overall average pay structure gap of -15.5%. For some occupations the gap is even greater; as much as -40% in some cases.

Certain occupations (e.g. Registered Nurses) are experiencing continuing recruitment and retention problems. Others are compensated inordinately less than counterparts in other agencies or even within the same department (e.g. Water Patrol Officers). Many job classifications have been adversely affected by the compression created by ceilings on executive level pay and by the accelerated increases realized in classes below the average salary level.

The appropriation of funds to provide specific increases to employees in jobs identified as being impacted by these competition and equity issues is an appropriate means to address these problems. The Personnel Advisory Board has recommended "range reassignments" for this purpose for over 20,000 merit system employees.

V. The State of Missouri needs to provide pay increases to exceptional performers to provide monetary incentives for improved productivity, efficiency, and competence.

In recent years, the State has had a great deal of activity in the areas of quality circles, employee

recognition, suggestion award systems, and similar efforts directed toward developing a more productive and efficient workforce. These efforts have achieved much with non-monetary motivators, but it should be recognized that pay is a primary motivator in itself. While "annual increases" reward employees with successful performance, incentive pay would reward those whose performance and dedication have been of the highest caliber.

While other forms of incentive pay are possible, the Personnel Advisory Board has recommended a system of one-time, temporary salary increases. Such increases are relatively inexpensive and do not become a part of the employee's base salary, avoiding a cumulative cost effect. In addition, recognition of exceptional achievement can be made timely to the performance itself, enhancing the pay for performance concept.

Adoption of this recommendation should be contingent on a favorable ruling regarding the constitutionality of its implementation.

VI. For Fiscal Year 1990, it is recommended that executive and legislative budgetary authorities adopt the "Pay Plan Recommendations" of the Personnel Advisory Board for merit system employees.

The pay plan recommendations contained in Part 1 of the Personnel Advisory Board's "Annual Compensation Report for Fiscal Year 1990" represent a comprehensive and studied approach to the state's existing compensation problems. The major issues of compensation identified by the Interim Committee have been addressed by the Board's report, insofar as they impact merit system employees.

The Board has identified ten recommendations, prioritized as follows:

- (1) Annual, "within-grade" increases for successful employees;
- (2) A general structure adjustment of 2.2%;

- (3) A list of 1st priority range reassignments (partial implementation);
- (4) 1st priority range reassignments (full implementation);
- \* (5) Incentive pay increases for exceptional performers;
  - (6) Another general structure adjustment of 2.2%;
  - (7) A list of 2nd priority range reassignments (partial implementation);
  - (8) 2nd priority range reassignments (full implementation);
  - (9) A list of 3rd priority range reassignments (partial implementation);
  - (10) 3rd priority range reassignments (full implementation).

Details of these recommendations and their estimated costs are included in the Board's report.

- \* We recommend priority #5 be placed last due to questions raised regarding its constitutionality.
- VII. For Fiscal Year 1990, it is recommended that "non-merit" agencies receive pay plan funding of the same percentage ratio, and for the same purposes, as recommended by the Personnel Advisory Board for "merit" agencies.

The Personnel Advisory Board's "Annual Compensation Report for Fiscal Year 1990" does not contain survey data or specific recommendations for agencies not covered by the "Merit System Classification and Pay Plan". These agencies are not under the Board's jurisdiction and each has its own separate pay plan. However, when calculating costs the Board made the assumption that "non-merit" agencies were experiencing the same compensation problems as "merit" agencies and included cost estimates in the report for all state agencies.

Testimony before the Interim Committee indicates that the assumption of similar problems is substantially correct. All state agencies appear to be facing the same kind of difficulty in attracting, retaining, and motivating quality employees.

For this reason, the Interim Committee recommends that "non-merit" agencies be funded, on a percentage basis, to adopt the same pay proposals that are funded for "merit" agencies. While imperfect in addressing specific compensation needs, this would provide the most equitable method currently available for beginning to solve compensation problems in these agencies.

The percentages to be applied for the Personnel Advisory Board's pay plan recommendations are as follows:

|       |   | Percent of Salaries | Percent of<br>Salaries &<br>Fringes |
|-------|---|---------------------|-------------------------------------|
| (1)   | Annual Increases                              | 1.66%               | 1.60%                               |
| (2)   | General Structure<br>Adjustment               | 2.20%               | 2.12%                               |
| (3)   | lst Priority Range<br>Reassignments (partial) | 1.07%               | 1.03%                               |
| (4)   | lst Priority Range<br>Reassignments (full)    | 1.74%               | 1.68%                               |
| * (5) | Incentive Pay Increases                       | .50%                | .48%                                |
| (6)   | General Structure<br>Adjustment               | 2.20%               | 2.12%                               |
| (7)   | 2nd Priority Range<br>Reassignments (partial) | .20%                | .19%                                |
| (8)   | 2nd Priority Range<br>Reassignments (full)    | .45%                | .44%                                |
| (9)   | 3rd Priority Range<br>Reassignments (partial) | .34%                | .33%                                |
| (10)  | 3rd Priority Range<br>Reassignments (full)    | .23%                | .22%                                |

<sup>\*</sup> We recommend that Priority #5 be placed last due to questions raised about the constitutionality of the proposal.

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VIII. As nearly as is possible under constitutional provisions, and as is practicable for effective administration, the State of Missouri needs to establish a uniform classification and pay plan to assure appropriate equity of compensation among the employees of the various state agencies. Such a classification and pay plan should not be tied to "comparable worth" or similar schemes.

The work of the Interim Committee has clearly illustrated the difficulties involved in implementing comprehensive state compensation policy across the many individual agency pay plans. Wage research and pay plan preparation is now fragmented and inconsistent. The concept of "equal pay for equal work", which is essential for employee morale and sound personnel management, cannot be assured because "non-merit" agencies each have individual pay plans.

The management of state personal service expenditures through the budget and appropriation process would best be served by a uniform system which would allow direct comparisons of job duties and compensation levels between agencies. Responsible compensation policy would be greatly enhanced by a uniform classification and pay system.

It is proposed that the "State Personnel Law" (Chapter 36 RSMo) be amended to add as many state employees as possible to the jurisdiction of the Personnel Advisory Board for job classification and pay purposes. These employees would not be added to the "merit system" for selection, promotion, or other purposes but only for the comparison of duties and establishment of consistent compensation. This would expand the pay system which already covers a majority of state employees (excluding the colleges and universities) into a uniform tool for compensation policy and the management of personal service expenditures.

It is further proposed that the uniform system of classification and pay be "phased in" over a period of several years. In this way, annual reviews of compensation could give priority to those job categories and agencies where inequities of pay are found to exist when all affected jobs are studied.

Elected officials and the judiciary branch could voluntarily participate in periodic review of job

classifications so that their employees could be included in salary surveys and compensation policy initiatives.

This proposal for uniform classification and pay would require significant funding for initial classification studies and continued annual funding to the Division of Personnel for the maintenance of an enlarged system. These costs would be offset in the long run by improved employee morale and productivity and by efficiencies in the management of personal service resources.

IX. Flexibility in executive pay policy, together with appropriate funding, needs to be provided to allow division directors and deputy department directors to be compensated in accordance with the plan established under the recommendations of the "Missouri Advisory Commission on State Government Recruitment, Retention, and Compensation" in 1983.

The "Missouri Advisory Commission on State Government Recruitment, Retention, and Compensation was established to recommend compensation methodology and levels for appointed officials, top administrators, middle management, and professional state positions. In its report of March 4, 1983, the Commission issued a series of recommendations for executive pay. Many of these recommendations have been implemented including the establishment of a pay structure for department directors. However, the Commission's recommendations for deputy department directors and division directors have been only partially implemented, leaving inappropriate "gap" in executive compensation and creating pay "compression" for the managerial and professional employees at succeeding levels in the pay structure.

The Executive branch has a series of pay ranges in place, which if fully utilized, would implement the 1983 recommendations. It is this recommendation that departments be given the flexibility to relieve the compression which has built up over the last four years by allowing deputy department director and division director salaries to be released from the current "cap", yet not to exceed established range maximums.

X. In the face of spiraling costs for medical care, the executive and legislative budgetary authorities need to take steps to assure that the benefits of medical care insurance can continue to be available to state employees and their dependents at affordable rates.

The Interim Committee did not attempt, in its limited time frame, to make a thorough study of the state's several medical care plans, yet from the testimony before the Committee it is clear that medical care coverage is the employee benefit most in need of attention. The following findings illustrate the kinds of issues which need to be addressed by plan governing bodies, budgetary officials, and appropriate legislative committees:

- On a national basis, health care costs have been growing in catastrophic proportions. These costs are consuming an ever greater portion of the nation's economy. Today more than 11% of the nation's gross national product is directly attributable to health care expenditures. State employees and state health care plans are in no way immune from these trends.
- The state's largest medical care plan, operated by the Missouri State Employees' Retirement System (MOSERS) paid out over \$6,000,000 more for claims in Fiscal Year 1988 than it received in employer contributions and employee premiums.
- The MOSERS system has adopted substantial benefit reductions and dependent care premium increases for January 1, 1989. The benefit reductions were required to keep employee benefit costs within the amount of employer contribution made by the state and to keep increases for dependent coverage (paid fully by the employee) as low as possible. These actions shift more of health care costs to the state's employees, who are in a relatively poor position to bear them.
- Even before the 1989 rate and benefit changes, only about 19% of eligible dependents were covered under the MOSERS plan. Many employees are apparently unable to afford dependent coverage. Many others are seeking coverage from other sources where, if dependents are healthy, they can obtain lesser rates. The result is a smaller, less healthy group in the MOSERS system, leading to spiraling dependent care costs.

- From an employer perspective, medical care insurance is intended to be a benefit which attracts and retains employees in the state's workforce. Recent trends have reversed this purpose and many employees are so unhappy with the coverage they are offered that it may be inappropriate even to refer to medical coverage as a "benefit" at all.

The following actions need to be seriously considered to address health care coverage problems:

- In Fiscal Year 1989, the MOSERS plan needs a supplemental appropriation of approximately \$5 million to keep its resources adequate to pay claims. Additional new funding will be required for Fiscal Year 1990.
- The state's direct contributions for employee coverage need to be provided in such a way that they are subject to the normal budget and appropriations process. At present these contributions are made through special and specific legislation.
- Following the practice of many public and private employers, the state should consider employer contributions for a part of dependent coverage. Such contributions would attract more healthy dependents to the MOSERS system and other plans and would increase the perception of medical coverage as a true employee benefit.
- At present, state employees are covered for medical insurance by five or more separate plans sponsored by various agencies or institutions. The state needs to consider the possibility of legislation combining these plans to obtain more consistent benefit policy, to expand the "insurance group" for improved rating experience, and to use the enlarged size of the state "group" to obtain provider discounts and other benefits of scale. Voluntary participation by other political subdivisions should be provided.

### XI. Miscellaneous Recommendations

#### Higher Education

It is clear the level of funding for higher education in Missouri is falling behind that of neighboring and competing states, and that disparities exist among Missouri's institutions.

While the Committee recommends that further study be given to this problem, an increase in the salary core is in order at the Columbia, Kansas City and St. Louis campuses of the University of Missouri, Northwest Missouri State, and Lincoln Universities.

To bring core faculty salaries to parity with the coordinating board's salary schedule, dated September 29, 1988, Northwest requests \$439,358.00 and Lincoln, \$731,169.00. We believe that approximately 21% of these figures could be reallocated from University funds for faculty salaries. Accordingly, we recommend an increase to core faculty salaries of \$347,000.00 at Northwest and \$581,000 at Lincoln.

The request of the University of Missouri requires further scrutiny as the salary comparisons offered by that university were made with institutions different from those used by the Coordinating Board for Higher Education (CBHE) and other higher educational institutions in Missouri, as well as the size of the request. We suggest the University review its figures with the staff of the CBHE in making budget proposals to the House Budget and Senate Appropriations Committees.

The Committee requests the Governor to immediately release the currently withheld 3% of Higher Education Funds to be designated for faculty salaries.

### Judiciary

Increased salary levels should be considered for all non-judge employees of the Judicial System, including clerks, deputy clerks and juvenile officers. Consideration should be given to the desirability of removing non-judge employees from statutory salary mandates and providing for payment of those employees through the appropriation process.

### Professional Level Staff

An effort should be made to equalize salaries for professional employees in both executive departments and in the offices of elected officials. Further consideration should be given to incentives to retain these employees.

Special consideration should be given to the appropriation of additional funds for the Public Defender's System.

Other professional classifications that experience high turnover, and inability to recruit are areas of development, accounting, economic economics, engineering, data processing and finance. For example, there is high turnover in the Public Service Commission, an agency with 80% of its employees in professional classifications. In the past three and one half years, the Utility Division alone lost 22 Auditors, 5 Financial Analysts, 4 engineers and 3 research economists. The State Auditor experiences turnover among accountants. The Attorney General continually has high turnover of attorneys. The national development and research and support program within the Department of Economic Development are experiencing the "revolving door" syndrome among its employees. We could continue listing pages of problems in all departments. A systematic be implemented for salary schedule should professional/technical employees.

### XII. Salary and Benefits Commission

The Committee recommends that a permanent joint Legislative, Judicial and Executive Commission be established with the direction to study salaries and benefits of State employees on an annual basis. The Commission should consist of three members of the House of Representatives appointed by the Speaker, to include the Chairman of the House Budget Committee; three members of the Senate appointed by the President-pro Tempore, to include the Chairman of the Senate Appropriations Committee; five members appointed by the Governor, including the Commissioner of Administration and the Director of the Division of Personnel; and a member of the Judiciary to be appointed by the Chief Justice. Retirement programs would be omitted from the Commission's charge as those functions are already assigned to the Joint Committee on Public Employee Retirement.

# CONCLUSION

No one expects that Missouri State employees' salaries should be at the forefront of compensation, but neither should they rank 47th among the states. This Committee recognizes and appreciates the services that our State employees provide to the citizens of Missouri. As the Governor's Advisory Council on Productivity stated, "Every working day, employees in Missouri State government decide to accept or reject job offers, stay with or leave organizations, expend more or

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less energy on the job, and, in part, their decisions are based on perceptions regarding the fairness of their compensation. A comprehensive approach to pay policies in Missouri State government is the best means of attracting, retaining, and rewarding competent personnel."

Mr. Speaker, your Interim Committee on Salaries and Benefits of State Employees submits this report as a beginning to a comprehensive approach to pay policies in Missouri State government.

Respectfully submitted,

House Interim Committee on Salaries and Benefits of State Employees -

Representative Christopher Graham, Chairman Representative Neil Molloy Representative Joseph Driskill Representative William Clay, Jr. Representative John Goldman

### OVERALL COST SUMMARY

# SALARIES AND FRINGE BENEFITS - ALL AGENCIES

| Pay Plan Priority<br>Recommendation   | General<br>Revenue<br>(Salaries<br>& Fringes) | Other<br>Funds<br>(Salaries<br>& Fringes) | Total<br>Cost | % of Total Personal Service Appropriation With Fringes | Cumulative<br>Total<br>Cost |
|---|---|---|---------------|--|-----------------------------|
| 1. Annual Increases*  | 11,310,750                                    | 7,750,302                                 | 19,061,052    | 1.60%  |                             |
| 2. General Structure<br>Adjustment  | 14,952,310                                    | 10,345,609                                | 25,297,919    | 2.12%  | 44,358,971                  |
| 3. 1st Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation*                        | 7,611,804                                     | 4,717,939                                 | 12,329,743    | 1.03%  | 56,688,714                  |
| <ol> <li>1st Priority Range<br/>Reassignments,<br/>Comparable Step<br/>Implementation*</li> </ol> | 11,438,235                                    | 8,573,521                                 | 20,011,756    | 1.68%  | 76,700,470                  |
| 5. Incentive Pay  | 3,398,250                                     | 2,351,276                                 | 5,749,526     | .48%   | 82,449,996                  |
| 6. General Structure<br>Adjustment  | 14,952,310                                    | 10,345,609                                | 25,297,919    | 2.12%  | 107,747,915                 |
| 7. 2nd Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation*                        | 1,436,715                                     | 884,952                                   | 2,321,667     | . 19%  | 110,069,582                 |
| 8. 2nd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation*                     | 3,133,266                                     | 2,056,203                                 | 5,189,469     | .44%   | 115,259,051                 |
| <ol> <li>3rd Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation*</li> </ol>    | 2,468,209                                     | 1,467,645                                 | 3,935,854     | .33%   | 119,194,905                 |
| 10. 3rd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation*                    | 1,553,015                                     | 1,073,089                                 | 2,626,104     | .22%   | 121,821,009                 |
| Total Projected Costs   | 72,254,864                                    | 49,566,145                                | 121,821,009   |  |                             |

<sup>\*</sup> For purposes of this report, non-merit agency costs have been estimated as same percentage of personal service appropriation as merit system agencies. Since the State of Missouri does not have a uniform classification and pay plan to cover all employees, no other estimate is available.

Estimates are based on distribution of employees in the Personnel Accounting and Reporting System as of July 1988 and cost information furnished by the Division of Budget and Planning from Fiscal Year 1989 Appropriations.

Charts providing detail of cost estimates begin on page 17.

MERIT AGENCY COST SUMMARY #1
GENERAL REVENUE FOR MERIT SYSTEM AGENCIES

| Pay Plan Priority<br>Recommendation   | General<br>Revenue<br>Salaries | General<br>Revenue<br>Fringe<br>Benefits | Total<br>General<br>Revenue | Cumulative<br>General<br><u>Revenue</u> |
|---|--------------------------------|--|-----------------------------|---|
| 1. Annual Increases   | 6,783,069                      | 1,309,132                                | 8,092,201                   |   |
| 2. General Structure<br>Adjustment  | . 8,958,291                    | 1,728,950                                | 10,687,241                  | 18,779,442                              |
| 3. 1st Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation     | 4,641,406                      | 895,791                                  | 5,537,197                   | 24,316,639                              |
| 4. 1st Priority Range Reassignments, Comparable Step Implementation           | 6,759,912                      | 1,304,663                                | 8,064,575                   | 32,381,214                              |
| 5. Incentive Pay  | 2,035,974                      | 392,943                                  | 2,428,917                   | 34,810,131                              |
| 6. General Structure<br>Adjustment  | 8,958,291                      | 1,728,950                                | 10,687,241                  | 45,497,372                              |
| 7. 2nd Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation     | 879,245                        | 169,694                                  | 1,048,939                   | 46,546,311                              |
| 8. 2nd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation  | 1,895,028                      | 365,740                                  | 2,260,768                   | 48,807,079                              |
| 9. 3rd Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation     | 1,516,335                      | 292,653                                  | 1,808,988                   | 50,616,067                              |
| 10. 3rd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation | 927,973                        | 179,099                                  | 1,107,072                   | 51,723,139                              |
| Total Projected Costs   | 43,355,524                     | 8,367,615                                | 51,723,139                  |   |

# MERIT AGENCY COST SUMMARY #2 NON-GENERAL REVENUE FOR MERIT SYSTEM AGENCIES

| Pay Plan Priority Recommendation  | Other<br>Funds<br><u>Salaries</u> | Other<br>Funds<br>Fringe<br>Benefits | Total<br>Other<br>Funds | Cumulative<br>Other<br><u>Funds</u> |
|---|-----------------------------------|--------------------------------------|-------------------------|-------------------------------------|
| 1. Annual Increases   | 2,972,337                         | 573,661                              | 3,545,998               |                                     |
| <ol><li>General Structure<br/>Adjustment</li></ol>  | 4,000,974                         | 772,188                              | 4,773,162               | 8,319,160                           |
| <ol> <li>1st Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation</li> </ol> | 1 ,683 ,098                       | 324,838                              | 2,007,936               | 10,327,096                          |
| 4. 1st Priority Range Reassignments, Comparable Step Implementation                           | 3,492,540                         | 674,060                              | 4,166,600               | 14,493,696                          |
| 5. Incentive Pay  | 909,313                           | 175,497                              | 1,084,810               | 15,578,506                          |
| 6. General Structure<br>Adjustment  | 4,000,974                         | 772,188                              | 4,773,162               | 20,351,668                          |
| 7. 2nd Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation                     | 317,191                           | 61,218                               | 378,409                 | 20,730,077                          |
| 8. 2nd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation                  | 768,216                           | 148,266                              | 916,482                 | 21,646,559                          |
| <ol> <li>3rd Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation</li> </ol> | 508,401                           | 98,121                               | 606,522                 | 22,253,081                          |
| 10. 3rd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation                 | 411,203                           | 79,362                               | 490,565                 | 22,743,646                          |
| Total Projected Costs   | 19,064,247                        | 3,679,399                            | 22,743,646              |                                     |

### NON-MERIT COST SUMMARY #1

# GENERAL REVENUE FOR NON-MERIT SYSTEM AGENCIES

| Pay Plan Priority<br>Recommendation   | General<br>Revenue<br>Salaries | General<br>Revenue<br>Fringe<br>Benefits | Total<br>General<br>Revenue | Cumulative<br>General<br><u>Revenue</u> |
|---|--------------------------------|--|-----------------------------|---|
| 1. Annual Increases*  | 2,697,862                      | 520,687                                  | 3,218,549                   |   |
| <ol><li>General Structure<br/>Adjustment</li></ol>  | 3,575,079                      | 689,990                                  | 4,265,069                   | 7,483,618                               |
| <ol> <li>1st Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation*</li> </ol>    | 1,738,983                      | 335,624                                  | 2,074,607                   | 9,558,225                               |
| <ol> <li>1st Priority Range<br/>Reassignments,<br/>Comparable Step<br/>Implementation*</li> </ol> | 2,827,879                      | 545,781                                  | 3,373,660                   | 12,931,885                              |
| 5. Incentive Pay  | 812,517                        | 156,816                                  | 969,333                     | 13,901,218                              |
| <ol><li>General Structure<br/>Adjustment</li></ol>  | 3,575,079                      | 689,990                                  | 4,265,069                   | 18,166,287                              |
| 7. 2nd Priority Range<br>Reassignments,<br>Minimum Step<br>Implementation*                        | 325,043                        | 62,733                                   | 387,776                     | 18,554,063                              |
| <ol> <li>2nd Priority Range<br/>Reassignments,<br/>Comparable Step<br/>Implementation*</li> </ol> | 731,348                        | 141,150                                  | 872,498                     | 19,426,561                              |
| <ol> <li>3rd Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation*</li> </ol>    | 552,574                        | 106,647                                  | 659,221                     | 20,085,782                              |
| 10. 3rd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation*                    | 373,800                        | 72,143                                   | 445,943                     | 20,531,725                              |
| Total Projected Costs   | 17,210,164                     | 3,321,561                                | 20,531,725                  |   |

<sup>\*</sup> For purposes of this report, non-merit agency costs have been estimated as same percentage of personal service appropriation as merit system agencies. Since the State of Missouri does not have a uniform classification and pay plan to cover all employees, no other estimate is available.

# NON-MERIT COST SUMMARY #2

# HON-GENERAL REVENUE FOR HON-MERIT SYSTEM AGENCIES

| Pay Plan Priority   | Other<br>Funds | Other<br>Funds<br>Fringe | Total<br>Other | Cumulative<br>Other |
|---|----------------|--------------------------|----------------|---------------------|
| Recommendation  | Salaries       | Benefits                 | Funds          | Funds               |
|   |                |                          |                |                     |
| 1. Annual Increases*  | 3,524,144      | 680,160                  | 4,204,304      |                     |
| 2. General Structure<br>Adjustment  | 4,670,953      | 901,494                  | 5,572,447      | 9,776,751           |
| <ol> <li>1st Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation*</li> </ol>    | 2,271,587      | 438,416                  | 2,710,003      | 12,486,754          |
| 4. 1st Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation*                     | 3,693,982      | 712,939                  | 4,406,921      | 16,893,675          |
| 5. Incentive Pay  | 1,061,581      | 204,885                  | 1,266,466      | 18,160,141          |
| 6. General Structure<br>Adjustment  | 4,670,953      | 901,494                  | 5,572,447      | 23,732,588          |
| <ol> <li>2nd Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation*</li> </ol>    | 424,596        | 81,947                   | 506,543        | 24,239,131          |
| <ol> <li>2nd Priority Range<br/>Reassignments,<br/>Comparable Step<br/>Implementation*</li> </ol> | 955,340        | 184,381                  | 1,139,721      | 25,378,852          |
| <ol> <li>3rd Priority Range<br/>Reassignments,<br/>Minimum Step<br/>Implementation*</li> </ol>    | 721,813        | 139,310                  | 861,123        | 26,239,975          |
| 10. 3rd Priority Range<br>Reassignments,<br>Comparable Step<br>Implementation*                    | 488,285        | 94,239                   | 582,524        | 26,822,499          |
| Total Projected Costs   | 22,483,234     | 4,339,265                | 26,822,499     |                     |

<sup>\*</sup> For purposes of this report, non-merit agency costs have been estimated as same percentage of personal service appropriation as merit system agencies. Since the State of Missouri does not have a uniform classification and pay plan to cover all employees, no other estimate is available.

# Office of Administration Division of Personnel

# GROWTH IN PERSONAL INCOME (GPI), MISSOURI, 1980-1987

| Year | GPI<br>(Millions) | % Increase | Cummulative<br>% Increase<br>Since 1980 |
|------|-------------------|------------|---|
| 1987 | \$74,179          | 5.2%       | 62.4%                                   |
| 1986 | 70,503            | 5.9%       | 54.3%                                   |
| 1985 | 66,554            | 6.4%       | 45.7%                                   |
| 1984 | 62,525            | 9.9%       | 36.8%                                   |
| 1983 | 56,895            | 6.2%       | 24.5%                                   |
| 1982 | 53,555            | 5.4%       | 17.2%                                   |
| 1981 | 50,791            | 11.2%      | 11.2%                                   |
| 1980 | 45,692            |            |   |

SOURCE: Regional Economic Information System, April 1988 U.S. Department of Commerce Bureau of Economic Analysis

# Office of Administration Division of Personnel

# STATE REVENUE COLLECTIONS 1980-1988

| Fiscal | Revenue    |            | Cummulative % Increase |
|--------|------------|------------|------------------------|
| Year   | (Millions) | 1 Increase | Since 1980             |
| 1988   | \$3,424.0  | 9.6%       | 86.8%                  |
| 1987   | 3,125.1    | 8.7%       | 70.5%                  |
| 1986   | 2,876.3    | 4.7%       | 56.9%                  |
| 1985   | 2,747.8    | 10.2%      | 49.9%                  |
| 1984   | 2,494.2    | 12.5%      | 36.1%                  |
| 1983   | 2,216.5    | 8.0%       | 20.9%                  |
| 1982   | 2,051.8    | 8.1%       | 11.9%                  |
| 1981   | 1,897.6    | 3.5%       | 3.5%                   |
| 1980   | 1,832.9    |            |                        |

SOURCE: Missouri Department of Revenue

Annual Report of Collections, 1980-1988

# Office of Administration Division of Personnel

# . AVERAGE ANNUAL SALARY OF MISSOURI FULL-TIME STATE GOVERNMENT EMPLOYEES 1980-1986

| Year  | Annual<br>Salary | % Increase | Cummulative % Increase Since 1980 |
|-------|------------------|------------|-----------------------------------|
| 1986* | \$19,452         | 5.3%       | 31.7%                             |
| 1985  | 18,480           | 7.1%       | 25.1%                             |
| 1984  | 17,256           | 5.4%       | 16.8%                             |
| 1983  | 16,368           | 4.8%       | 10.8%                             |
| 1982  | 15,612           | 8.5%       | 5.7%                              |
| 1981  | 14,388           | - 2.6%     | - 2.6%                            |
| 1980  | 14,772           |            |                                   |

Table reflects full-time state employees, including those not under the governor's jurisdiction. Includes legislative, judicial, and state university employees.

SOURCE: Public Employment Report, 1980-1986, Table 9
U.S. Department of Commerce
Bureau of the Census

<sup>\*</sup>The average Merit System salary of \$17,520 effective 7/1/86 was 11.0% below the statewide figure.

#### MERIT SYSTEM TURNOVER INFORMATION

- Overall quantitative turnover for Merit System Agencies Calendar Year 1987 was approximately 13.6% (please see attached Merit System turnover report for Calendar Year 1987).
- This 13.6% is roughly equivalent to the 14.5% turnover experienced by merit system agencies from FY 1983 to FY 1987 (please see attached turnover report by department).
- It has been held that single digit turnover from a quantitative viewpoint may, in some aspects, be beneficial to an organization. Conversely, double digits from a quantitative viewpoint is usually indicative of systemic problems and/or deficiencies.
- Quantitative turnover reviews and comparisons of data can reveal general trends or observations, e.g., Department of Corrections turnover has run consistently higher than the merit system average since FY 1983. This is not unexpected given the nature of their "clientele" and the lack of opportunity for salary advancement.
  - Department of Mental Health statistics for the first quarter of FY 1989 show the highest percent of turnover since the first quarter of FY 1984. The FY 1989 salary increase was \$360 per annum. The FY 1984 increase was \$240 per annum along with selected repositioning (297 classes affecting 5000 employees).
- Qualitative analysis (loss of key performers) can, however, be more revealing. If, for example, a department is losing key people for a specific, consistent reason or reasons, they may have turnover problems even though turnover rates may be lower than for other job classifications.
- Frequently, those reasons are hard to discern with a fair degree of accuracy as employees who are leaving, for whatever reasons, do not wish to "burn bridges" behind them. An effort to analyze "reasons for leaving" is made by the Department of Mental Health through the analysis of responses on exit questionnaires. "Salary" is consistently among the highest influences in employees' decisions to terminate, after "accepting another job" (which may be a derivative of the basic salary inadequacy).

MERIT SYSTEM TURNOVER INFORMATION November 23, 1988 Page Two (2)

- Geographic regions, e.g. metropolitan areas vs. rural areas, can also impact upon turnover statistics as greater employment opportunities exist in metropolitan areas than in rural areas. This is particularly true among secondary wage earners, and among professional classifications found in both urban and rural areas, e.g. RNs, Social Service Workers, etc.
- Economic growth can affect turnover:
  - A state employer opening business in a small community may cause temporary increases in turnover among other employers in that community (the converse also holds true).
  - Expansion of agency programs (e.g. new correctional facilities) results in increased hiring, leading to accelerated turnover as employees are eliminated during their exposure to a new profession and work environment.
- Studies have shown that availability of other employment opportunities, with enhancements not offered by the current employer, may impact upon turnover more than any other single factor. A study of numerous statistical yardsticks reflects that on all counts state employment is not as lucrative as private sector employment (probably the most succinct measure is the fact that the Growth In Personal Income in Missouri, reported by the U.S. Department of Commerce, Bureau of Economic Analysis, has exceeded the growth of the lowest and highest Merit System Salaries by 94% and 173%, respectively, since 1972).

# MERIT SYSTEM TURNOVER CALENDAR YEAR 1987

Calendar Year 1987 Number of Merit System Separations\* 3,725

Calendar Year 1987 Average Number of Merit System
Employees\*\* 27,440

Calendar Year 1987 Merit System Turnover Rate 13.6%

- \* Includes resignation, dismissal, retirement, deceased; excludes layoffs and end of appointments.
- \*\* Average number of Merit System employees was based on total number of classified employees as of 12/31/86 and 12/31/87, divided by two.

### PERCENT OF MERIT SYSTEM TURNOVER BY DEPARTMENT FROM FISCAL YEAR 1983 to FISCAL YEAR 1987

## PERCENT OF TURNOVER (Based on Average Number of Employees)\*

| DEPARTMENT (Merit Employees)                     | 1982-83 | 1983-84 | 1984-85 | 1985-86 | 1986-87 |
|--|---------|---------|---------|---------|---------|
| Office of Administration                         | 12.3    | 13.3    | 9.9     | 8.9     | 13.5    |
| Department of Corrections and Human Resources    | 16.9    | 21.6    | 19.1    | 16.1    | 17.5    |
| Department of Health**                           | 12.7    | 17.2    | 13.3    | 7.5     | 6.4     |
| Department of Mental Health                      | 16.4    | 16.7    | 16.3    | 14.8    | 17.8    |
| Department of Natural Resources                  | 10.0    | 11.0    | 9.4     | 6.8     | 5.6     |
| Department of Social Services                    | 12.2    | 14.3    | 14.1    | 10.2    | 11.2    |
| Department of Economic Development***            | 10.5    | - 39.0  | 4.5     | 14.6    | 16.4    |
| Department of Labor and Industrial Relations**** | 10.8    | 22.7    | 10.8    | 8.9     | 6.7     |
| Department of Public<br>Safety*****              | _13.7   | 17.6    | 14.3    | 11.3    | 16.2    |
| Totals - All Departments                         | 14.2    | 16.7    | 15.0    | 12.8    | 14.0    |

Average FY'83-FY'87

14.5%

are Housing Development Commission, Division of Job Development and Training, Office of Public Counsel and Division of Tourism.

\*\*\*\* Agencies of the Department of Labor and Industrial Relations which are under the Merit System are Division of Employment Security, Industrial Inspection Section of the Division of Labor Standards and Statistical Unit of the Division of Worker's

\*\*\*\*\* Agencies of the Department of Public Safety which are under the Merit System are State Emergency Management Agency, Division of Veterans' Affairs and Division of Water Safety.

<sup>\*</sup> Excludes emergency and unclassified employees.

<sup>\*\*</sup> Turnover for the Department of Health is computed to include county health employees. \*\*\* Agencies of the Department of Economic Development which are under the Merit System

# TURNOVER RATES SELECTED CLASSIFICATIONS BY DEPARTMENT (Calendar Year 1987)

| Department      | Class                          | Pay<br><u>Range</u> | Turnover<br>Rate* |
|-----------------|--------------------------------|---------------------|-------------------|
| Social Services | Youth Specialist I             | 14                  | 29%               |
| ,               | Social Service Worker I        | 16                  | 18%               |
|                 | Social Service Worker II       | 18                  | 12%               |
|                 | Caseworker                     | 16                  | 8%                |
|                 | Child Support Enforcement Tech | 16                  | 12%               |
| Corrections     | Corrections Officer I          | 14                  | 17%               |
|                 | Probation & Parole Officer I   | 20                  | 11%               |
| Mental Health   | Habilitation Technician        | 16                  | 27%               |
|                 | Habilitation Specialist        | 20                  | 30%               |
|                 | Graduate Nurse II              | 20.                 | 23%               |
|                 | Case Manager I (DD)            | 18                  | 13%               |
|                 | Clinical Social Worker I       | 20                  | 21%               |
| Natural         |                                |                     |                   |
| Resources       | Environmental Specialist II    | 21                  | 11%               |
|                 | Environmental Specialist III   | 24                  | 13%               |
|                 | Environmental Engineer II      | 27                  | 9%                |
|                 | Environmental Engineer III     | 29                  | 15%               |
|                 | Overall Merit System Average   |                     | 13.6%             |

<sup>\*</sup> Turnover rate is based upon number of separations per class for calendar year 1987 divided by average number of employees in each class.

CLASSES AFFECTED BY MULTIPLE RANGE REASSIGNMENT RECOMMENDATIONS IN THE PERSONNEL ADVISORY BOARD'S ANNUAL COMPENSATION REPORT FOR FISCAL YEAR 1990

|                 |  | # OF            |                 | FIS   | SCAL YEAR           |               |
|-----------------|--|-----------------|-----------------|-------|---------------------|---------------|
| CLASS<br>INDEX# | CLASS TITLE  | EMPLS<br>(7/88) | RANGE<br>(7/88) | LIST1 | 1990<br>LIST2 LIST3 | SURVEY<br>GAP |
| 104             | DATA ENTRY SPV I DATA ENTRY SPV II DATA ENTRY SPV II DATA ENTRY SPV III MGR OF DP OPERATIONS PROGRAMMER TRNE PROGRAMMER II PROGRAMMER III PROGRAMMER ANAL II PROGRAMMER ANAL III PROGRAMMER ANAL III PROGRAMMER ANAL III PROGRAMMER ANAL III SYSTEMS PROGRAMMER II SYSTEMS PROGRAMMER II TECHNICAL SUPPORT SPV | 14              | 13              | +1    | +1                  |               |
| 105             | DATA ENTRY SPV II  | 4               | 16              | +1    | +1                  |               |
| 106             | DATA ENTRY SPV III   | 1               | 20              | +1    | +1                  |               |
| 138             | MGR OF DP OPERATIONS   | 2               | 29              | +1    | +1                  |               |
| 141             | PROGRAMMER TRNE  | 1               | 13              | +1    | +1                  |               |
| 142             | PROGRAMMER I   | 25              | 17              | +1    | +1                  |               |
| 143             | PROGRAMMER II  | 17              | 22              | +1    | +1                  | -15.50%       |
| 144             | PROGRAMMER III   | 4               | 25              | +1    | +1                  |               |
| 151             | PROGRAMMER ANALYST TRNE  | 10              | 19              | +1    | +1                  |               |
| 152             | PROGRAMMER ANAL I  | 26              | 22              | +1    | +1                  |               |
| 153             | PROGRAMMER ANAL II   | 73              | 25              | +1    | +1                  | -15.80%       |
| 154             | PROGRAMMER ANAL III  | 48              | 27              | +1    | +1                  |               |
| 155             | PROGRAMMING ANALYSIS SPV   | 7               | 29              | +1    | +1                  |               |
| 156             | MGR OF PROGRAMMING ANALYSIS  | 9               | 31              | +1    | +1                  |               |
| 162             | SYSTEMS ANAL I   | 5               | 22              | +1    | +1                  |               |
| 163             | SYSTEMS ANAL II  | 13              | 25              | +1    | +1                  | -26.80%       |
| 164             | SYSTEMS ANAL III   | 35              | 28.             | +1    | +1                  |               |
| 166             | SYSTEMS ANALYSIS SPV   | 0               | 29              | +1    | +1                  |               |
| 167             | MGR OF SYSTEMS ANALYSIS  | 2               | 31              | +1    | +1                  |               |
| .172            | SYSTEMS PROGRAMMER I   | 6               | . 25            | +1    | +1                  |               |
| 173             | SYSTEMS PROGRAMMER II  | 14              | 27              | +1    | +1                  | -17.60%       |
| 175             | TECHNICAL SUPPORT SPV  | 6               | 29              | +1    | +1                  |               |
| 176             | MGR OF TECHNICAL SUPPORT   | 4               | 31              | +1    | +1                  |               |
| 181             | DATA PROCESSING SPEC I   | 9               | 27              | +1    | +1                  |               |
| 182             | DATA PROCESSING SPEC II  | 7               | 30              | +1    | +1                  |               |
| 183             | DATA PROCESSING SPEC III   | 1               | 31              | +1    | +1                  |               |
| 185             | DATA PROCESSING PLNG ADMSTR  | 1               | 32              | +1    | +1                  |               |
| 186             | SYSTEMS PROGRAMMER II TECHNICAL SUPPORT SPV MGR OF TECHNICAL SUPPORT DATA PROCESSING SPEC I DATA PROCESSING SPEC II DATA PROCESSING SPEC III DATA PROCESSING PLNG ADMSTR DATA BASE ADMSTR DATA PROCESSING MGR I ASST DIR DIV DATA PROC & TELE STORES CLERK BUYER I BUYER II BUYER III BUYER IV ST LEASING COOR   | 2               | 31              | +1    | +1                  |               |
| 197             | DATA PROCESSING MGR I  | 3               | 32              | +1    | +1                  |               |
| 199             | ASST DIR DIV DATA PROC & TELE  | 2               | 33              | +1    | +1                  |               |
| 201             | STORES CLERK   | 63              | 6               | +1    | +1                  |               |
| 221             | BUYER I  | 6               | 17              | +1    | +1                  |               |
| 222             | BUYER II   | 7               | 22              | +1    | +1                  | -15.00%       |
| 223             | BUYER III  | 3               | 26              | +1    | +1                  |               |
| 224             | BUYER IV   | 5               | 30              | +1    | +1                  |               |
| 226             | ST LEASING COOR  | 2               | 25              | +1    | +1                  |               |
| 227             | SECTION CH PURCHASING  | 2               | 32              | +1    | +2                  |               |
|                 | MINORITY PURCHASING COOR   | 1               | 26              | +1    | +1                  |               |
| 229             | MINORITY PURCHASING SPEC   | 0               | 17              | +1    | +1                  |               |
| 232             | PRINTING SERVICES MGR  | 1               | 31              | +1    | +1                  |               |
| 233             | ASST PRINTING SERVICES MGR   | 1               | 27              | +1    | +1                  |               |
| 234             | CH OF OFFICE SVCS  | 1               | 29              | +1    | +1                  |               |
|                 | PROCUREMENT OFCR I   |                 | 22              | +1    | +1                  |               |
|                 | PROCUREMENT OFCR II  | 4<br>2<br>1     | 25              | +1    | +1                  |               |
|                 | FORMS MANAGEMENT MGR   | 1               | 30              | +1    | +1                  |               |
|                 | OFFICE SERVICES COOR I   | 5               | 25              | +1    | +1                  |               |
| 244             | OFFICE SERVICES COOR II  | 3               | 27              | +1    | +1                  |               |
| 246             | FORMS ANAL I   | 2               | 15              | +1    | +1                  |               |

| 247<br>248   | FORMS ANAL III FORMS ANAL III PURCHASING ANALYST PURCHASING COMPLIANCE MGR ACCOUNT CLERK I AUDITOR III ACCOUNTANT II ACCOUNTANT III CH ACCOUNTANT ASST DIR DIV OF ADMIN CORR CH OF FISCAL MGMNT NR ASST CONTROLLER MH MEDICAID REIMBURSEMENT TECH MEDICAID REIMBURSEMENT SPEC CH OF FINANCIAL MGMNT ES ACCOUNTING ANAL II ACCOUNTING ANAL II ACCOUNTING ANAL III ACCOUNTING ANAL III COMPLIANCE AUDITOR II COMPLIANCE AUDITOR II COMPLIANCE AUDITOR III COMPLIANCE AUDIT MGR BUDGET ANAL II BUDGET ANAL II BUDGET ANAL II BUDGET ANAL II BUDGET ANAL III PERSONNEL OFCR III PERSONNEL OFCR III PERSONNEL OFCR III PERSONNEL ANAL III | 1        | 19<br>23 | +1 +1    | +1       |      |         |
|--------------|--|----------|----------|----------|----------|------|---------|
| 251<br>252   | PURCHASING ANALYST PURCHASING COMPLIANCE MGR   | 1        | 17<br>30 | +1 +1    | +1       |      | 10 20%  |
| 30 1<br>30 7 | ACCOUNT CLERK I<br>AUDITOR III   | 76<br>4  | 7<br>28  | +1 +1    | +1       |      | -18.30% |
| 311          | ACCOUNTANT I   | 84<br>52 | 17       | +1 +1    | +1<br>+1 |      | -23.20% |
| 313          | ACCOUNTANT III   | 9        | 25       | +1<br>+1 | +1       |      |         |
| 322          | ASST DIR DIV OF ADMIN CORR   | 1        | 33       | +1       | +1       |      | -19.80% |
| 326          | ASST CONTROLLER MH   | 1        | 28       | +1       | +1       |      |         |
| 336<br>337   | MEDICAID REIMBURSEMENT TECH MEDICAID REIMBURSEMENT SPEC  | 1 3      | 20<br>24 | +1 +1    | +1 +1    |      |         |
| 339          | CH OF FINANCIAL MGMNT ES   | 1        | 29       | +1<br>+1 | +1<br>+1 |      |         |
| 352          | ACCOUNTING ANAL II   | 10       | 23       | +1       | +1       |      |         |
| 354<br>355   | ACCOUNTING ANAL III  | 9        | 27<br>31 | +1<br>+1 | +1<br>+1 |      |         |
| 357          | ASST DIR DIV OF ACCOUNTING   | 2        | 33       | +1       | +1       |      |         |
| 362<br>363   | COMPLIANCE AUDITOR II  | 3        | 20<br>24 | +1<br>+1 | +1<br>+1 |      |         |
| 364          | COMPLIANCE AUDIT MGR   | 1        | 28       | +1       | +1       |      |         |
| 368<br>369   | BUDGET ANAL I  | 11       | 22       | +1       |          |      |         |
| 370          | BUDGET ANAL III  | 3        | 27       | +1       | +1<br>+1 |      |         |
| 371          | ASST DIR FOR BUDGET ANALYSIS   | 1        | 33       | +1<br>+1 | +1       |      |         |
| 383          | FISCAL MANAGEMENT ADMSTR FS  | 1        | 30       | +1<br>+1 |          |      |         |
| 401          | PERSONNEL OFCR I   | 6        | 24       | +1       | +1       |      |         |
| 402          | PERSONNEL OFCR II  | 17 .     | 27       | +1<br>+1 |          | +1 - | -36.30% |
| 404          | PERSONNEL OFCR IV  | 2        | 31       | +1       | +1       |      |         |
| 411          | PERSONNEL ANAL I<br>PERSONNEL ANAL II  | 4<br>32  | 22       | +1 +1 +1 | +1<br>+1 |      | -17.00% |
| 413          | PERSONNEL ANAL III   | 13       | 27       | +1       |          |      |         |
| 414          | HUMAN RELATIONS OFCR I   | 3        | 23       | +1<br>+1 | +1<br>+1 |      |         |
| 416          | HUMAN RELATIONS OFCR II  | 4        | 25<br>27 | +1<br>+1 | +1 +1    |      |         |
| 420          | HUMAN RELATIONS OFCR III<br>CH EXAMINER  | 1.       | 33       | +1       | +1       |      |         |
| 121          | DEP DIR PERSONNEL DIV<br>SECTION MGR PERSONNEL   | 0 2      | 33<br>32 | +1<br>+1 | +1 +1    | +1   |         |
| 427          | CENTRAL TRAINING COOR CH OF RESEARCH & REPORTING RESEARCH ANAL I   | ī        | 31       | +1       | +1       | +1   |         |
| 428<br>431   | RESEARCH ANAL I  | 1<br>7   | 29<br>17 | +1 +1    | +1 +1    | +1   |         |
| 432          | RESEARCH ANAL II   | 23<br>32 | 21       | +1 +1    | +1 +1    | +1   | -25.80% |
| 434          | RESEARCH ANAL II RESEARCH ANAL III RESEARCH ANAL IV RESEARCH MGR SS  | 11       | 24<br>27 | +1       | +1       | +1   |         |
| 443<br>452   | RESEARCH MGR SS<br>PUBLIC INFORMATION SPEC II  | 1 3      | 29<br>19 | +1<br>+1 | +1 +1    | +1   |         |
| 454          | PUBLIC INFORMATION SPEC III  | 15       | 21       | +1       | +1       | +1   |         |
| 458          | PUBLIC INFORMATION OFCR<br>LABOR ECONOMIST   | 4        | 27<br>27 | +1<br>+1 | +1<br>+1 |      |         |
| 465          | CH ECONOMIST OA  | 1        | 30       | +1       | +1       |      |         |
|              | TOURIST GUIDE<br>TOÙRIST ASST  | 14<br>16 | 6<br>9   | +1 +1    | +1<br>+1 |      |         |
|              | TRAINING TECH I  | 4        | 21       | +1       | +1       |      |         |

| 492  | TRAINING TECH II TRAINING TECH III CH OF STAFF TRAINING EDITOR EXECUTIVE I EXECUTIVE II INMATE FINANCE OFCR FISCAL SERVICES ADMSTR HEALTH CARE COOR CORR HOSPITAL MANAGEMENT ASST ASST SUPT I ADMIN ASST SUPT II ADMIN SURPLUS PROPERTY MGR RISK MANAGEMENT SPEC I RISK & INSURANCE MGR RISK MANAGEMENT SPEC II FISCAL & ADMINISTRATIVE OFCR BUILDING MGR III BUILDING OPERATIONS MGR ASST DIR FOR ADMIN D & C ASST DIR FOR ADMIN D & C ASST DIR FOR ADMIN D & C ASST DIR FOR STATE PLANNING REG CENTER DIR DD DIR OF VITAL RECORDS LIBRARIAN UNIT SPV MERIT SYSTEM LIBRARY ASST MEDICAL RECORDS ADMSTR I MEDICAL RECORDS ADMSTR II PERSONNEL CLERK LABOR RELATIONS SPEC ASST TO DEPUTY DIR HD ASST TO DEPUTY DIR HD ASST TO DEPUTY DIR OPERATIONS CAPITOL CMPLX SECURITY OFCR I | 28                    | 24 | +1 | +1 |     | -16.90% |
|------|--|-----------------------|----|----|----|-----|---------|
| 493  | TRAINING TECH III  | 9                     | 27 | +1 | +1 |     |         |
| 101  | CH OF STAFE TRAINING   | 2                     | 29 | +1 | +1 |     |         |
| 400  | EDITOR   | 2                     | 23 | +1 | +1 |     |         |
| 490  | EVECUTIVE  | 50                    | 17 | +1 | +1 |     |         |
| 501  | EXECUTIVE I  | 30                    | 21 |    | _  | +1  |         |
| 502  | EXECUTIVE II   | 30                    | 21 | +1 | +1 | 71  |         |
| 504  | INMATE FINANCE OFCR  | 1                     | 22 | +1 | +1 |     |         |
| 505  | FISCAL SERVICES ADMSTR   | 2                     | 28 | +1 | +1 |     |         |
| 507  | HEALTH CARE COOR CORR  | 1                     | 28 | +1 | +1 |     |         |
| 510  | HOSPITAL MANAGEMENT ASST   | 12                    | 27 | +1 | +1 |     | -20.10% |
| 511  | ASST SUPT I ADMIN  | 1                     | 30 | +1 | +1 |     |         |
| 512  | ASST SUPT II ADMIN   | 10                    | 32 | +1 | +1 |     |         |
| 518  | SURPLUS PROPERTY MGR   | 1                     | 30 | +1 | +1 |     |         |
| 520  | RISK MANAGEMENT SPEC I   | 4                     | 24 | +1 | +1 |     |         |
| 521  | RISK & INSURANCE MGR   | 1                     | 31 | +1 | +1 |     |         |
| 523  | RISK MANAGEMENT SPEC II  | ī                     | 27 | +1 | +1 |     |         |
| 527  | FISCAL & ADMINISTRATIVE OFCD   | 2                     | 25 | +1 | +1 |     |         |
| 542  | DITTOTAL & ADMINISTRATIVE OFCA   | 1                     | 20 | +1 | +1 |     |         |
| 542  | DUILDING MICK III  | 1                     | 20 | +1 | +1 |     |         |
| 545  | ACCT DID FOR ADMIN D & C   | 1                     | 23 |    | _  |     |         |
| 545  | ASSI DIR FOR ADMIN D & C   | 1                     | 33 | +1 | +1 |     |         |
| 550  | ASSI DIR DIV OF GENERAL SVCS   | 1                     | 33 | +1 | +1 |     |         |
| 551  | PRODUCTIVITY PROGRAMS SPEC   | 0                     | 23 | +1 | +1 |     |         |
| 552  | MANAGEMENT ANALYSIS SPEC I   | 17                    | 22 | +1 | +1 |     |         |
| 556  | PLANNER I  | 11                    | 21 | +1 | +1 |     |         |
| 557  | PLANNER II   | 28                    | 24 | +1 | +1 |     |         |
| 558  | PLANNER III  | 21                    | 27 | +1 | +1 |     |         |
| 559  | PLANNER IV   | 6                     | 31 | +1 | +1 |     |         |
| 560  | ASST DIR FOR STATE PLANNING  | 1                     | 33 | +1 | +1 |     |         |
| 566  | REG CENTER DIR DD  | 10                    | 33 | +1 | +1 |     |         |
| 584  | DIR OF VITAL RECORDS   | 1                     | 28 | +1 | +1 |     |         |
| 604  | ITRRARIAN  | 7                     | 16 | +1 | +1 | +1  |         |
| 610  | INIT SDV MEDIT SYSTEM  | 2                     | 23 | +1 | +1 | • • |         |
| 614  | I I DDADY ACCT   | 2                     | 10 | +1 | +1 |     |         |
| 620  | MEDICAL DECODDS ADMSTD I   | 3                     | 17 |    | +1 |     | •       |
| 620  | MEDICAL RECORDS ADMSTR 1   | 4                     | 1/ | +1 | ,  |     |         |
| 021  | MEDICAL RECORDS ADMSTR 11  | 6                     | 22 | +1 | +1 |     |         |
| 627  | PERSONNEL CLERK  | 30                    | 14 | +1 | +1 |     |         |
| 631  | LABOR RELATIONS SPEC   | 0                     | 27 | +1 | +1 |     |         |
| 641  | ASST TO DEPUTY DIR HD  | 1                     | 29 | +1 | +1 |     |         |
| 642  | ASST TO DEP DIR PROP MGMNT   | 1                     | 29 | +1 | +1 |     |         |
| 643  | ASST TO DEPUTY DIR OPERATIONS  | 1                     | 29 | +1 | +1 |     |         |
| 660  | CAPITOL CMPLX SECURITY OFCR I  | 15                    | 13 | +2 |    |     |         |
| 661  | CAPITOL CMPLX SECURITY OFCR II   | 12                    | 18 | +2 |    |     |         |
| 662  | CAPITOL CMPLX SECURITY SPV   | 2                     | 24 | +2 |    |     |         |
| 663  | CAPITOL CMPLX SECURITY CH  | 1                     | 28 | +2 |    |     |         |
|      | TELECOMMUN TECH II   |                       | 20 | +1 | +1 |     |         |
|      | TELECOMMUN ANAL I  | 5<br>2<br>3<br>4<br>2 | 19 | +1 | +1 |     |         |
|      | TELECOMMUN ANAL II   | 3                     | 22 | +1 | +1 |     |         |
|      | TELECOMMUN ANAL III  | 1                     | 25 | +1 | +1 |     |         |
|      | TELECOMMUN ANAL IV   | 7                     | 29 |    |    |     |         |
|      |  |                       |    | +1 | +1 |     |         |
|      | ST TELECOMMUNICATIONS MGR  | 0                     | 31 | +1 | +1 |     |         |
| 713  | CH OF PROGRAMS ES OPERATIONS   | 2                     | 29 | +1 | +1 |     |         |
|      | CH OF BENEFITS   | 1                     | 29 | +1 | +1 |     |         |
|      | CH OF PROGRAMS UI OPERATIONS   | 1                     | 29 | +1 | +1 |     |         |
|      | CH OF CONTRIBUTIONS  | 2                     | 29 | +1 | +1 |     |         |
|      | ASST ES DIR ADMINISTRATION   | 1                     | 33 | +1 | +1 |     |         |
| 739  | ASST ES DIR FIELD OPERATIONS   | 1                     | 33 | +1 | +1 |     |         |
| 740  | ASST ES DIR ES PROGRAMS  | 1                     | 33 | +1 | +1 |     |         |
|      | ASST ES DIR UNEMPLOYMENT INS   | 1                     | 33 | +1 | +1 |     |         |
|      | APPEALS REFEREE IV   | 4                     | 31 | +1 | +1 |     |         |
|      | CH APPEALS REFEREE   | i                     | 33 | +1 | +1 |     |         |
| , 55 | VII III LILO NEI LINEE   | •                     | 33 |    |    |     |         |

| 759<br>764 | CH OF QUALITY CONTROL CH OF ADMINISTRATIVE ANALYSIS JOB TRAINING PRGM SPEC I JOB TRAINING PRGM SPEC II JOB TRAINING PRGM MGR PLANNING AND RESEARCH MGR PUBLIC UTILITY ACCOUNTANT I   | 1           | 29<br>29 | +1        | +1<br>+1 |    |         |
|------------|--|-------------|----------|-----------|----------|----|---------|
| 792        | JOB TRAINING PRGM SPEC I   | 7           | 21       | +1        | +1       |    |         |
| 793        | JOB TRAINING PRGM SPEC II  | 8           | 24       | +1        | +1       |    |         |
| 795        | JOB TRAINING PRGM MGR  | 3           | 28       | +1        | +1       |    |         |
| 796        | PLANNING AND RESEARCH MGR  | 0           | 28       | +1        | +1<br>+1 |    |         |
| 836        | PUBLIC UTILITY ACCOUNTANT I  | 1           | 23       | +1<br>_+1 |          |    |         |
| 838        | PUBLIC UTILITY ACCOUNTANT II CH PUBLIC UTILITY ACCOUNTANT PUBLIC UTILITY ECONOMIST CH ECONOMIST PC HISTORIC SITE ADMSTR II HISTORIC SITE ADMSTR III HISTORIC SITE ADMSTR IV MUSEUM CURATOR HISTORIC SITES SECTION CH CH NATURAL HISTORY PROGRAM CH PARK NATURALIST PARK SUPT I PARK SUPT II PARK SUPT III PARK SUPT IV PARK SUPT V ASST REGIONAL SPV REG SPV PARKS PARKS OPERATIONS OFCR I PARKS OPERATIONS OFCR II PARK NATURALIST II PARK NATURALIST II PARK NATURALIST III PARK NATURALIST III PARK RANGER II PARK RANGER II PARK RANGER II PARK RANGER II DARK RANGER II DONING ROOM SPV ACADEMIC TEACHER II ACADEMIC TEACHER II | 1           | 30       | +1        | +1       | +1 |         |
| 841        | PUBLIC UTILITY ECONOMIST   | ī           | 29       | +1        | +1       |    |         |
| 842        | CH ECONOMIST PC  | 1           | 33       | +1        | +1       |    |         |
| 1201       | HISTORIC SITE ADMSTR I   | 0           | 14       | +1        | +1       |    |         |
| 1202       | HISTORIC SITE ADMSTR II  | 11          | 16       | +1        | +1       |    |         |
| 1203       | HISTORIC SITE ADMSTR III   | 5           | 18<br>20 | +1<br>+1  | +1<br>+1 |    |         |
| 1204       | MUSEUM CURATOR   | 5           | 18       | +1        | +1       |    |         |
| 1214       | HISTORIC SITES SECTION CH  | ĭ           | 27       | +1        | +1       |    |         |
| 1218       | CH NATURAL HISTORY PROGRAM   | ī           | 27       | +1        | +1       |    |         |
| 1222       | CH PARK NATURALIST   | 1           | 24       | +1        | +1       |    |         |
| 1230       | PARK SUPT I  | 1           | 14       | +1        | +1       |    |         |
| 1231       | PARK SUPT II   | 24          | 16       | +1        | +1       |    | -17.90% |
| 1232       | PARK SUPI III  | 14          | 18<br>20 | +1<br>+1  | +1<br>+1 |    | -17.90% |
| 1233       | PARK SUPT V  | 4           | 22       | +1        | +1       |    |         |
| 1235       | ASST REGIONAL SPV  | 7           | 24       | +1        | +1       |    |         |
| 1236       | REG SPV PARKS  | 3 .         | 26       | +1        | +1       |    |         |
| 1244       | PARKS OPERATIONS OFCR I  | 1           | 24       | +1        | +1       |    |         |
| 1245       | PARKS OPERATIONS OFCR II   | 2           | 27       | +1        | +1       |    |         |
| 1260       | PARK NATURALIST I  | 1           | 15       | +1        | +1       |    |         |
| 1261       | DADY NATIONALIST III   | 9           | 18<br>20 | +1        | +1       |    |         |
| 1270       | PARK RANGER I  | 7           | 16       | +2        | +1       |    | -15.80% |
| 1271       | PARK RANGER II   | 6           | 19       | +2        |          |    | 2010011 |
| 1272       | PARK RANGER III  | 3           | 22       | +2        | +1       |    |         |
| 1274       | CH PARK RANGER   | 1           | 26       | +2        |          |    |         |
| 2003       | CUSTODIAL WORK SPV   | 39          | 9        | +1        | +1       |    | -20.50% |
| 2004       | HOUSEKEEPER I  | 10          | 15       | +1        | +1       |    |         |
| 2005       | HUNZEKEELEK II.  | 10          | 19<br>9  | +1<br>+1  | +1<br>+1 |    |         |
| 3005       | ACADEMIC TEACHER I   | 4           | 16       | +1        | +1       |    |         |
| 3006       | ACADEMIC TEACHER II  | 9           | 20       | +1        | +1       |    |         |
|            | ACADEMIC TEACHER III   | 68          | 22       | +1        | +1       |    |         |
|            | EDUCATION SPV I  | 8           | 25       | +1        | +1       |    |         |
|            | EDUCATION SPV II   | 10          | 27       | +1        | +1       |    |         |
|            | DIR OF EDUCATION   | 1           | 28       | +1        | +1       |    | 10 70%  |
|            | EDUCATION COOR CORR<br>SCHOOL LIBRARIAN  | 3<br>3<br>4 | 25<br>19 | +1<br>+1  | +1<br>+1 |    | -18.70% |
|            | GUIDANCE CNSLR I   | 4           | 19       | +1        | +1       |    |         |
|            | GUIDANCE CNSLR II  | ż           | 22       | +1        | +1       |    |         |
| 4005       | DENTIST I  | 4           | 33       | +1        | +1       | +1 | -28.00% |
| 4006       | DENTIST II   | 6           | 35       | +1        | +1       | +1 |         |
| 4007       | DENTIST III  | 5           | 37       | +1        | +1       | +1 |         |
|            | DIR BUR OF DENTAL HEALTH ASST PUBLIC HEALTH LAB DIR  | 1           | 39       | +1        | +1       | +1 |         |
|            | PUBLIC HEALTH LABORATORY DIR   | 1           | 29<br>34 | +1        | +1<br>+1 |    | -22.70% |
|            | MEDICAL TECHNOLOGIST IV  | 2           | 25       | +1        | +1       |    | -22.70% |
|            | MEDICAL LABORATORY MGR   | 1           | 30       | +1        | +1       |    |         |
|            | PSYCHIATRIST I   | 12          | 15       | +2        | +1       |    |         |
| 4278       | PSYCHIATRIST II  | 26          | 17       | +2        | +1       |    |         |
| 4279       | SR PSYCHIATRIST  | 11          | 19       | +2        | +1       |    |         |
|            |  |             |          |           |          |    |         |

| 1007 | WEDTON DID TIT  | •   | 01 |    |     |    |         |
|------|---|-----|----|----|-----|----|---------|
| 428/ | MEDICAL DIR III GRADUATE NURSE I GRADUATE NURSE II GRADUATE NURSE III GRADUATE NURSE III GRADUATE NURSE IV GRADUATE NURSE V GRADUATE NURSE VI GRADUATE NURSE VII CLINICAL NURSE CNSLT MH PSYCHIATRIC NURSING CNSLT MH RESPIRATORY THERAPY DIR CH OF NRSNG CRIPPLED CHLD SVCS INST ADVISORY NURSE I INST ADVISORY NURSE II INST ADVISORY NURSE III INST ADVISORY NURSE IV INST ADVISORY NURSE V COMMUNITY HEALTH NURSE II COMMUNITY HEALTH NURSE III | 2   | 21 | +2 | +1  |    | 22 00%  |
| 4320 | GRADUATE NURSE I  | 26  | 18 | +2 |     |    | -23.00% |
| 4321 | GRADUATE NURSE II   | 138 | 20 | +2 |     |    | 10 60%  |
| 4322 | GRADUATE NURSE III  | 367 | 23 | +2 |     |    | -19.60% |
| 4323 | GRADUATE NURSE IV   | 179 | 25 | +2 |     |    |         |
| 4324 | GRADUATE NURSE V  | 60  | 26 | +2 |     |    |         |
| 4325 | GRADUATE NURSE VI   | 19  | 28 | +2 |     |    |         |
| 4326 | GRADUATE NURSE VII  | 9   | 30 | +2 |     |    | -15.50% |
| 4328 | CLINICAL NURSE CNSLT MH   | 3   | 28 | +2 |     |    |         |
| 4330 | PSYCHIATRIC NURSING CNSLT MH  | 1   | 30 | +2 |     |    |         |
| 4349 | RESPIRATORY THERAPY DIR   | 1   | 25 | +1 | +1  |    |         |
| 4358 | CH OF NRSNG CRIPPLED CHLD SVCS  | ī   | 27 | +2 |     |    |         |
| 4365 | INST ADVISORY NURSE I   | Ō   | 19 | +2 |     |    |         |
| 4366 | INST ADVISORY NURSE II  | 48  | 22 | +2 |     |    |         |
| 4367 | INST ADVISORY NURSE III   | 12  | 24 | +2 |     |    |         |
| 4368 | INST ADVISORY NURSE IV  | 3   | 26 | +2 |     |    |         |
| 4369 | INST ADVISORY NURSE V   | 1   | 27 | +2 |     |    |         |
| 4370 | COMMUNITY HEALTH NURSE I  | 2   | 17 | +2 |     |    |         |
| 4371 | COMMUNITY HEALTH NURSE IT   | 1   | 19 | +2 |     |    |         |
| 4372 | COMMUNITY HEALTH NURSE III  | 25  | 22 | +2 |     |    |         |
| 4373 | COMMUNITY HEALTH NURSE IV   | 14  | 24 | +2 |     |    |         |
|      |   |     | 25 | +2 |     |    |         |
| 1376 | CNSIT COMMINITY HEALTH NIDGE  | 1/  | 27 | +2 |     |    |         |
| 4370 | COMMINITY HEALTH NURSE DRACTUR  | 14  | 24 | +2 |     |    |         |
| 1270 | ACCT DID DUD CHART HITH ABONC   | 1   |    | +2 |     |    |         |
| 4370 | DID DID OF CHATY UITH HOCKE   | 1   | 28 |    |     |    |         |
| 43/9 | DIR BUR UP CMNIT HEIH NRONG   | 0.2 | 30 | +2 | . 1 |    |         |
| 4407 | HABILITATION CDCC   | 93  | 16 | +1 | +1  |    |         |
| 4408 | HABILITATION SPEC   | 79  | 20 | +1 | +1  |    |         |
| 4409 | HABILITATION SPV  | 14  | 22 | +1 | +1  |    |         |
| 4410 | COMMUNITY HEALTH NURSE V CNSLT COMMUNITY HEALTH NURSE COMMUNITY HEALTH NURSE PRACTNR ASST DIR BUR CMNTY HLTH NRSNG DIR BUR OF CMNTY HLTH NRSNG HABILITATION TECH HABILITATION SPEC HABILITATION SPV HABILITATION PROGRAM MGR CONTRACTS COOR MH SPEECH PATHOLOGIST SPEECH & LANGUAGE PROGRAM COOR SPEECH & LANGUAGE CLINICIAN I  | 9   | 24 | +1 | +1  |    | 22 00%  |
| 4443 | CONTRACTS COUR MH   | 2   | 29 | +1 | +1  | 1. | -33.80% |
| 4466 | SPEECH PATHULUGIST  | 26  | 23 | +1 | +1  |    |         |
| 446/ | SPEECH & LANGUAGE PROGRAM COOR  | 2   | 24 | +1 | +1  |    |         |
| 4471 | SPEECH & LANGUAGE CLINICIAN I   | 1   | 17 | +1 | +1  |    |         |
| 44/2 | SPEECH & LANGUAGE CLINICIAN II  | 13  |    | +1 | +1  |    |         |
| 4473 | SPEECH & HEARING PATHOLOGIST  | 5   | 23 | +1 | +1  |    |         |
| 4475 | CH SPEECH & HEARING SVCS  | 1   | 27 | +1 | +1  |    |         |
| 4502 | PHARMACY SPV  | 10  | 28 | +1 | +1  |    | -23.10% |
| 4503 | SPEECH & HEARING PATHOLOGIST<br>CH SPEECH & HEARING SYCS<br>PHARMACY SPV<br>PHARMACY DIRECTOR<br>PHARMACEUTICAL CNSLT   | 4   | 30 | +1 | +1  |    |         |
| 4504 | PHARMACEUTICAL CNSLT<br>CLINICAL PHARMACIST   | •   | 28 | +1 | +1  |    |         |
| 4505 | CLINICAL PHARMACIST   | 13  | 26 | +1 | +1  |    |         |
|      | MEDICAL LIBRARIAN   | 6   | 17 | +1 | +1  |    |         |
| 4518 | DIR BUR NARCOTICS & DANG DRUGS  |     | 30 | +1 | +1  | +1 |         |
| 4521 | FOOD PROGRAM ADMSTR HEALTH  | 2   | 28 | +1 | +1  |    |         |
|      | MGR SECT OF FOOD & NUTRI SVCS   | 1   | 31 | +1 | +1  |    |         |
|      | RESIDENTIAL CARE FACILITY INSP  | 10  | 16 | +1 | +1  |    |         |
|      | HEALTH PROGRAM ADMSTR   | 2   | 28 | +1 | +1  |    |         |
|      | UNIT PROGRAM SPV DD   | 49  | 23 | +1 | +1  |    |         |
|      | HLTH FACILITIES CNSLT II  | 0   | 28 | +1 | +1  |    |         |
| 4551 | HEALTH FACILITIES ARCHITECT   | 1   | 29 | +2 | +1  |    |         |
| 4555 | HEALTH EDUCATOR I   | 0   | 16 | +1 | +1  |    |         |
| 4559 | DIR COMMUNITY HEALTH EDUC   | 1   | 28 | +1 | +1  |    |         |
| 4560 | HOSPITAL LIC & CERT DIR   | 1'  | 29 | +2 | +1  |    |         |
|      | ENVIRONMENTAL EPIDEM PRGM ADM   | ī   | 29 | +1 | +1  |    | -29.50% |
|      | DIR BUR OF CHRONIC DISEASES   | ī   | 28 | +1 | +1  |    |         |
|      | COMMUNICABLE DISEASE PRGM ADM   | ō   | 28 | +1 | +1  |    |         |
|      | DISEASE CTRL PRGM ADMSTR  | 2   | 28 | +1 | +1  | +1 |         |
|      | DIR SEC LOCAL HEALTH SVCS   | 1   | 31 | +1 | +1  |    |         |
|      | ASST TO DIV DIR HLTH  | 3   | 31 | +1 | +1  |    |         |
|      | DISTRICT HEALTH ADMSTR  | 6   | 28 | +1 | +1  |    |         |
|      |   | •   | 20 |    | . • |    |         |

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-19.10%
            -24.60%
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|   | 5269   | ENERGY ASSISTANCE PRGM ADMSTR ASST TO THE DIR FS DEP DIR MANAGEMENT SVCS FS DIR OF PSYCHIATRIC SOCIAL WORK VETERANS HOME ADMSTR MANAGEMENT COOR VETERANS HOME IDENTIFICATION OFCR MEDICAID MGR MEDICAID UTILIZATION ADMSTR PROGRAM RELATIONS SPV MEDICAID TECH I MEDICAID SPEC ASST MEDICAID ADMSTR MANAGEMENT SERVICES ADMSTR MS AUTOMOTIVE EQUIP OFCR BUILDING ENGINEER CORR CORRECTIONAL INDUST COOR II ASST DIR PRISON INDUSTRIES DIR PRISON INDUSTRIES DIR PRISON INDUSTRIES PHOTOGRAPHER WATER PATROL OFCR WATER PATROL CORPORAL WATER PATROL CAPTAIN WATER PATROL LIEUT COLONEL RADIO OPER PLANS & OPERATIONS OFCR CONTRACT & PROGRAM SPV DEP DIR ST EMERGENCY MGMNT | 1     | 31       | +1<br>+1 | +1<br>+1 |      |         |
|---|--------|---|-------|----------|----------|----------|------|---------|
|   | 52/0   | ASSI IU INE DIK PS  | 1     | 22       | +1       | +1       |      |         |
|   | 52/1   | DEP OF DEVOLUTATION SOCIAL HODE   | 0     | 20       | +1       | +1       |      |         |
|   | 5288   | DIR OF PSYCHIATRIC SOCIAL WORK  | 0     | 20       | +1       | +1       |      |         |
|   | 5301   | VETERANS HUME ADMSTR  | 1     | 20       | +1       | +1       |      |         |
|   | 5303   | MANAGEMENT COUR VETERANS HOME   | 1     | 12       | +1       | +1       | +1   | -16.20% |
|   | 5311   | IDENTIFICATION OFCR   | 1     | 20       | +1 .     | +1       | . 1  | 10.20%  |
|   | 532/   | MEDICAID MGR  | 1     | 20       | +1       |          |      |         |
|   | 5329   | MEDICAID UTILIZATION ADMSTR   | 0     | 30       | +1       | +1       |      |         |
|   | 5332   | PROGRAM RELATIONS SPV   | 1     | 28       | +1       |          |      |         |
|   | 5340   | MEDICAID TECH I   | 27    | 10       | +1       |          |      | -19.90% |
|   | 5341   | MEDICAID TECH II  | 21    | 10       | +1       |          |      | -13.30% |
|   | 5342   | MEDICAID SPEC   | 4     | 25       | +1       |          |      |         |
|   | 5344   | ASSI MEDICATO ADMSTR  | 1     | 25       | +1       |          |      |         |
|   | 5348   | MANAGEMENT SERVICES ADMSTR MS   | 1     | 21       | +1       | +1       |      |         |
|   | 6033   | AUTOMOTIVE EQUIP OFCK   | 2     | 23       | +2       |          |      |         |
|   | 6140   | CORRECTIONAL INDUST COOR II   | 3     | 27       | +1       |          |      |         |
|   | 6293   | CURRECTIONAL INDUSTRICE   | 1     | 20       | +1       |          |      |         |
|   | 6290   | ASSI DIK PRISON INDUSTRIES  | 1     | 20       | +1       | +1       |      | -22.50% |
|   | 6297   | DIK PRISUN INDUSTRIES   | 2     | 14       | +1       | +1       |      | -LL.30% |
|   | 7200   | WATER RATERI OFCE   | 10    | 20       | +2       |          |      |         |
|   | 7200   | WATER PAIRUL UPCK   | 49    | 22       | +2       |          |      |         |
|   | 7201   | WATER PATROL CORPORAL   | 6     | 21       | +2       |          |      |         |
|   | 7202   | MATER PATROL SERGEART   | 6     | 26       | +2       | +2       |      |         |
|   | 7203   | WATER PATROL LIEUT COLONEL  | 1     | 20       | +2       |          |      |         |
|   | 7204   | DADIO ODED  | 1     | 11       | +2       |          |      |         |
|   | 7227   | DIANG & ODEDATIONS OFCD   | 1     | 27       | +1       |          |      |         |
|   | 7327   | CONTRACT & DROCRAM CRY  | 1     | 27       | +1       | +1       |      |         |
|   | 7329   | CUNIKACI & PRUGRAM SPY  | 1     | 20       | +1       | +1       |      |         |
|   | / 334  | DEP DIR SI EMERGENCY MGMNI  | 1.    | . 29     | 71       | 71       |      |         |
| T | otal N | Number of Classes Affected  | 378   | N. Files | - 378    | 345      | . 30 |         |
| Ī | otal I | Number of Employees Affected  | 3,689 | Puller   | 3,689    | 2,619    | 273  |         |
|   |        |   |       |          |          |          |      |         |

## AGENCY - OFFICE OF ADMINISTRATION

| CLASS<br>INDEX# | CLASS TITLE  CLERK II CLERK III CLERK IV CLERK STENOGRAPHER II CLERK STENOGRAPHER III CLERK TYPIST I CLERK TYPIST II CLERK TYPIST II CLERK TYPIST III COMPOSING EQUIPMENT OPER II COMPOSING EQUIPMENT OPER II COMPOSITION & DESIGN SPV BINDERY WORKER BINDERY SUPERVISOR AUXILIARY EQUIPMENT OPER II DUPLICATING EQUIPMENT OPER II DUPLICATING EQUIPMENT OPER II DUPLICATING EQUIPMENT OPER II DUPLICATING SPV I DUPLICATING SPV I SWITCHBOARD OPER II DATA ENTRY SPV I DATA ENTRY SPV I DATA ENTRY SPV I DATA CONTROL CLERK I DATA CONTROL CLERK II COMPUTER OPER TRNE COMPUTER OPER II COMPUTER OPER III COMPUTER OPERATIONS SPV II PROGRAMMER II PROGRAMMER II PROGRAMMER ANAL II | # OF<br>EMPLS<br>(7/88) | RANGE<br>(7/88) | 25466    | ITY RANGE<br>IGNMENTS<br># 2 # 3 |
|-----------------|--|-------------------------|-----------------|----------|----------------------------------|
| 2               | CLERK II   | 6                       | 7               | +1       |                                  |
| 3               | CLERK III  | 5                       | 11              | +1       |                                  |
| 4               | CLERK IV   | 13                      | 14              | +1       |                                  |
| 12              | CLERK STENOGRAPHER II  | 4                       | 9               | +1       |                                  |
| 13              | CLERK STENOGRAPHER III   | 5                       | 12              | +1       |                                  |
| 21              | CLERK TYPIST I   | 8                       | 6               | +1       |                                  |
| 22              | CLERK TYPIST II  | 67                      | 8               | +1       |                                  |
| 23              | CLERK TYPIST III   | 45                      | 11              | +1       |                                  |
| 25              | COMPOSING EQUIPMENT OPER I   | 2                       | 11              | 11       |                                  |
| 20              | COMPOSITION & DESIGN SBY   | 3 .                     | 15              | ±1       |                                  |
| 20<br>51        | COMPOSITION & DESIGN SPA   | 2                       | 11              | +1<br>+1 |                                  |
| 52              | RINDER! WORKER   | 1                       | 15              | +1       |                                  |
| 57              | AUXILIARY FOULTPMENT OPER I  | 3                       | 7               | +1       |                                  |
| 58              | AUXILIARY FOUIPMENT OPER II  | 3                       | ģ               | +1       |                                  |
| 73              | DUPLICATING FOULPMENT OPER I   | 2                       | 9               | +1       |                                  |
| 74              | DUPLICATING EQUIPMENT OPER II  | 13                      | 12              | +1       |                                  |
| 75              | DUPLICATING EQUIPMENT OPER III   | 10                      | 15              | +1       |                                  |
| 76              | DUPLICATING SPV I  | 4                       | 17              | +1       |                                  |
| 77              | DUPLICATING SPV II   | 6                       | 19              | +1       |                                  |
| 84              | SWITCHBOARD OPER II  | 4                       | 9               | +1       |                                  |
| 101             | DATA ENTRY OPER I  | 3                       | 7               | +1       |                                  |
| 104             | DATA ENTRY SPV I   | 1                       | 13              | +1       | +1                               |
| 105             | DATA ENTRY SPV II  | 1                       | 16              | +1       | +1                               |
| 116             | DATA PROCESSING CLK LIBRARIAN  | 2                       | /               | +1       |                                  |
| 118             | DATA CONTROL CLERK I   | 3                       | 11              | +1       |                                  |
| 119             | COMPUTED ODER TRUE   | 1                       | 11              | +1       |                                  |
| 132             | COMPUTER OPER TRIVE  | 10                      | 12              | 11       |                                  |
| 134             | COMPUTER OPER IT   | 6                       | 16              | +1       |                                  |
| 135             | COMPUTER OPER III  | 2                       | 20              | +1       |                                  |
| 136             | COMPUTER OPERATIONS SPV I  | 3                       | 22              | +1       |                                  |
| 137             | COMPUTER OPERATIONS SPV II   | 2                       | 26              | +1       |                                  |
| 142             | PROGRAMMER I   | 3                       | 17              | +1       | +1                               |
| 143             | PROGRAMMER II  | 3                       | 22              | +1       | +1                               |
| 151             | PROGRAMMER ANALYST TRNE  | 5                       | 19              | +1       | +1                               |
| 152             | PROGRAMMER ANAL I  | 4                       | 22              | +1       | +1                               |
| 100             | I ROGIVITER AIRE II  | ,                       | 23              |          | +1                               |
|                 | PROGRAMMER ANAL III  | 1                       | 27              | +1       | +1                               |
|                 | PROGRAMMING ANALYSIS SPV   | 2                       | 29              | +1       | +1                               |
|                 | MGR OF PROGRAMMING ANALYSIS  | 4                       | 31              | +1       | +1                               |
| _               | SYSTEMS ANAL II  | 5<br>3                  | 22<br>25        | +1<br>+1 | +1 +1                            |
|                 | SYSTEMS ANAL III   | 6                       | 28              | +1       | +1                               |
|                 | SYSTEMS ANAL III   | 4                       | 25              | +1       | +1                               |
|                 | SYSTEMS PROGRAMMER II  | 4                       | 27              | +1       | +1                               |
|                 | TECHNICAL SUPPORT SPV  | 3                       | 29              | +1       | +1                               |
|                 |  |                         |                 |          |                                  |

| 176 MGR OF TECHNICAL SUPPORT 181 DATA PROCESSING SPEC I 182 DATA PROCESSING SPEC II 183 DATA PROCESSING SPEC III 185 DATA PROCESSING PLNG ADMSTR 186 DATA BASE ADMSTR 199 ASST DIR DIV DATA PROC & TELE 202 STOREKEEPER I 204 STOREKEEPER II 205 SUPPLY MANAGER I 213 SURPLUS PROPERTY REP 221 BUYER I 222 BUYER II 223 BUYER III 224 BUYER IV 226 ST LEASING COOR 227 SECTION CH PURCHASING 228 MINORITY PURCHASING COOR 232 PRINTING SERVICES MGR 233 ASST PRINTING SERVICES MGR 233 ASST FORMS MANAGEMENT MGR 240 FORMS ANAL II 247 FORMS ANAL II 248 FORMS ANAL II 251 PURCHASING COMPLIANCE MGR 301 ACCOUNT CLERK I 302 ACCOUNT CLERK I 302 ACCOUNT II 311 ACCOUNTANT II 312 ACCOUNTANT II 313 ACCOUNTANT II 314 ACCOUNTING ANAL II 355 ACCOUNTING ANAL II 356 ACCOUNTING ANAL III 357 ASST DIR DIV OF ACCOUNTING 359 CENTRAL ACCOUNTING TECH 361 COMPLIANCE AUDITOR I | 1    | 31       | +1       | +1       |    |
|---|------|----------|----------|----------|----|
| 181 DATA PROCESSING SPEC I  | 2    | 27       | +1       | +1       |    |
| 182 DATA PROCESSING SPEC II   | 6    | 30       | +1       | +1       |    |
| 183 DATA PROCESSING SPEC III  | 1    | 31       | +1       | +1       |    |
| 185 DATA PROCESSING PLNG ADMSTR   | 1    | 32       | +1       | +1       |    |
| 186 DATA BASE ADMSTR  | 1    | 31       | +1       | +1       |    |
| 199 ASSI DIR DIV DATA PROC & TELE   | 7    | 33       | ±1       | 71       |    |
| 204 STOREKEEPER I   | 2    | 14       | +1       |          |    |
| 205 SUDDI V MANACED I   | 1    | 18       | +1       |          |    |
| 213 SURPLUS PROPERTY REP  | 3    | 14       | +1       |          |    |
| 221 BUYER I   | 6    | 17       | +1       | +1       |    |
| 222 BUYER II  | 7    | 22       | +1       | +1       |    |
| 223 BUYER III   | 3    | 26       | +1       | +1       |    |
| 224 BUYER IV  | 5    | 30       | +1       | +1       |    |
| 226 ST LEASING COOR   | 2    | 25       | +1       | +1       |    |
| 227 SECTION CH PURCHASING   | 2    | 32       | +1       | +2       |    |
| 228 MINORITY PURCHASING COOR  | 1    | 26       | +1       | +1       |    |
| 232 PRINTING SERVICES MGR   | 1    | 31       | +1       | +1       |    |
| 233 ASSI PRINTING SERVICES MGR  | 1    | 27       | +1       | +1       |    |
| 230 ACCT FORMS MANAGEMENT MCD   | 1    | 26       | +1       |          |    |
| 240 FORMS MANAGEMENT MGP  | 1    | 30       | +1       | +1       |    |
| 246 FORMS ANAL I  | 2    | 15       | +1       | +1       |    |
| 247 FORMS ANAL II   | ī    | 19       | +1       | +1       |    |
| 248 FORMS ANAL III  | ī    | 23       | +1       | +1       |    |
| 251 PURCHASING ANALYST  | 1    | 17       | +1       | +1       |    |
| 252 PURCHASING COMPLIANCE MGR   | 1    | 30       | +1       | +1       |    |
| 301 ACCOUNT CLERK I   | 8    | 7        | +1       | +1       |    |
| 302 ACCOUNT CLERK II  | 16   | 11       | +1       |          |    |
| 306 AUDITOR II  | 1.   | 25       | +1       |          |    |
| 311 ACCOUNTANT I  | . 4. | . 17     | +1.      | +1       |    |
| 312 ACCOUNTANT III  | 3    | 22       | +1       | +1<br>+1 |    |
| 321 CH ACCOUNTANT   | 1    | 27       | +1       | +1       |    |
| 352 ACCOUNTING ANAL I   | 5    | 20       | +1       | +1       |    |
| 353 ACCOUNTING ANAL II  | 7    | 23       | +1       | +1       |    |
| 354 ACCOUNTING ANAL III   | 4    | 27       | +1       | +1       |    |
| 355 ACCOUNTING ANAL IV  | 4    | 31       | +1       | +1       |    |
| 357 ASST DIR DIV OF ACCOUNTING  | 2    | 33       | +1       | +1       |    |
| 359 CENTRAL ACCOUNTING TECH   | 2    | 14       | +1       |          |    |
| 361 COMPLIANCE AUDITOR I  | 10   |          |          |          |    |
| 362 COMPLIANCE AUDITOR II   | 3    | 20       | +1       | +1       |    |
| 359 CENTRAL ACCOUNTING TECH 361 COMPLIANCE AUDITOR I 362 COMPLIANCE AUDITOR II 363 COMPLIANCE AUDITOR III 364 COMPLIANCE AUDIT MGR 368 BUDGET ANAL I 369 BUDGET ANAL II 372 ASST DIR FOR BUDGET ANALYSIS 402 PERSONNEL OFCR II  | 1    | 24       | +1       | +1       |    |
| 369 PUDGET ANAL T   | 1    | 28       | +1       | +1       |    |
| 360 BUDGET ANAL IT  | 1    | 17<br>22 | +1<br>+1 | +1       |    |
| 372 ASST DIR FOR RUDGET ANALYSIS  | 1    | 33       | +1       | +1       |    |
| 402 PERSONNEL OFCR II   | i    | 27       | +1       | +1       |    |
| 412 PERSONNEL ANAL II   | 14   | 22       | +1       | +1       |    |
| 413 PERSONNEL ANAL III  | 13   | 27       | +1       | +1       |    |
| 414 PERSONNEL ANAL IV   | 3    | 31       | +1       | +1       |    |
| 372 ASST DIR FOR BUDGET ANALYSIS 402 PERSONNEL OFCR II 412 PERSONNEL ANAL II 413 PERSONNEL ANAL III 414 PERSONNEL ANAL IV 420 CH EXAMINER 424 SECTION MGR PERSONNEL 427 CENTRAL TRAINING COOR 452 PUBLIC INFORMATION SPEC II 454 PUBLIC INFORMATION SPEC III 465 CH ECONOMIST OA  | 1    | 33       | +1       | +1       |    |
| 424 SECTION MGR PERSONNEL   | 2    | 32       | +1       | +1       | +1 |
| 427 CENTRAL TRAINING COOR   | 1    | 31       | +1       | +1       | +1 |
| 452 PUBLIC INFORMATION SPEC II  | 1    | 19       | +1       | +1       |    |
| 454 PUBLIC INFORMATION SPEC III   | 1    | 21       | +1       | +1       | +1 |
|   | 1    | 30       | +1       | +1       |    |
| 492 TRAINING TECH II<br>493 TRAINING TECH III   | 1 5  | 24       | +1       | +1       |    |
| 430 INVINING IECH III   | 5    | 27       | +1       | +1       |    |

| EO   | EXECUTIVE II  ASST SURPLUS PROPERTY MGR SURPLUS PROPERTY MGR RISK MANAGEMENT SPEC I RISK & INSURANCE MGR RISK MANAGEMENT SPEC II BUILDING MGR II BUILDING MGR II BUILDING MGR III BUILDING OPERATIONS MGR ASST DIR FOR ADMIN D & C PRODUCTIVITY PROGRAMS MGR ASST DIR FOR STATE PLANNING ASST DIR FOR STATE PLANNING UNIT SPV MERIT SYSTEM PLANNER II PLANNER II PLANNER II CHARLES OF SECURITY OF CR CAPITOL CMPLX SECURITY OF CR CAP | 7           | 17       | +1   | +1   |     |
|------|--|-------------|----------|------|------|-----|
| 50.  | EXECUTIVE I  |             | 17<br>21 | 11   | +1   | +1  |
| 502  | 2 EXECUTIVE II   | 1           | 21       | TI   | 71   | ' 1 |
| 517  | ASST SURPLUS PROPERTY MGR  | 1           | 24       | +1   |      |     |
| 518  | S SURPLUS PROPERTY MGR   | 1           | 30       | +1   | +1   |     |
| 5 20 | DICK MANACEMENT SDEC T   | 1           | 24       | +1   | +1   |     |
| 521  | J RISK MANAGEMENT SPEC I   | 7           | 21       | 11   | +1   |     |
| 52   | I RISK & INSURANCE MGR   | 1           | 31       | +1   | 71   |     |
| 52:  | RISK MANAGEMENT SPEC II  | 1           | 27       | +1   | +1   |     |
| 54   | T RUITIDING MGR I  | 1           | 22       | +1   |      |     |
| EA   | DUTIDING MCD IT  | 3           | 25       | +1   |      |     |
| 34   | I BUILDING MGK II  | 3           | 20       | _1   | +1   |     |
| 54   | 2 BUILDING MGR III   | 1           | 20       | 71   | 71   |     |
| 543  | B BUILDING OPERATIONS MGR  | 1           | 29       | +1   | +1   |     |
| 54   | S ASST DIR FOR ADMIN D & C   | 1           | 33       | +1   | +1   |     |
| 54   | PRODUCTIVITY PROCRAMS MCP  | ī           | 27       | +1   |      |     |
| 54   | ACCT DID DIV OF CENEDAL CVCC   | 1           | 22       | 4.1  | +1   |     |
| 220  | JASSI DIR DIV OF GENERAL SVCS  | 1           | 33       | T.   | . 1  |     |
| 550  | 5 PLANNER I  | 3           | 21       | +1   | +1   |     |
| 55   | 7 PLANNER II   | 5           | 24       | +1   | +1   |     |
| 55   | R PLANNED III  | Δ           | 27       | +1   | +1   |     |
| 55   | DIANNED IV   | 1           | 21       | ±1   | +1   |     |
| 22   | 9 PLANNER IV   | 4           | 21       | 7.1  | . 1  |     |
| 560  | D ASST DIR FOR STATE PLANNING  | 1           | 33       | +1   | +1   |     |
| 61   | O UNIT SPV MERIT SYSTEM  | 2           | 23       | +1   | +1   |     |
| 62   | 7 DEDSONNEL CLEDK  | 3           | 14       | +1   | +1   |     |
| 64   | E AIDCOAFT MAINTENANCE COEC  | 1           | 25       | ±1   |      |     |
| 04   | AIRCRAFT MAINTENANCE SPEC  | 10          | 25       | - T. |      |     |
| 65   | 5 SECURITY OFCR I  | 12          | 11       | +1   |      |     |
| 65   | 6 SECURITY OFCR II   | 2           | 13       | +1   |      |     |
| 65   | S CH SECURITY OFCR   | 1           | 19       | +1   |      |     |
| 66   | CARITOL CHRI V SECURITY OFCR I   | 15          | 13       | +2   |      |     |
| 00   | CAPITOL CHIPLA SECURITY OFCR I   | 15          | 13       |      |      |     |
| . 66 | I CAPITOL CMPLX SECURITY OFCR II   | 12          | 18       | +2   |      |     |
| 66   | 2 CAPITOL CMPLX SECURITY SPV   | 2           | 24       | +2   |      |     |
| 66   | 3 CAPITOL CMPLX SECURITY CH  | 1           | 28       | +2   |      |     |
| 60   | 3 TELECOMMUN ANAL I  | 2           | 10       | +1   | +1   |     |
| 60   | A TELECOPHIUM AMAL I   | 2           | 13       |      |      |     |
| 69   | 4 TELECOMMUN ANAL II   | 3           | 22       | +1.  | - +1 |     |
| 69   | 5 TELECOMMUN ANAL III  | 2           | . 25     | +1   | +1   |     |
| 69   | 5 TELECOMMUN ANAL IV   | 1           | 29       | +1 . | +1   |     |
| 200  | CUSTODIAL WORKED IT  | 10          | - 6      | +1   |      |     |
| 200  | CUSTUDIAL WURKER II  | 10 .        | 0        | . 11 |      |     |
| 200  | 3 CUSTODIAL WORK SPV   | 4           | 9        | +1   | +1   |     |
| 200  | 4 HOUSEKEEPER I  | 3           | 15       | +1   | +1   |     |
| 200  | 5 HOUSEKEEPER II   | 1           | 19       | +1   | +1   |     |
| 471  | D DONETED I  | ī           | 12       | ±1   |      |     |
| 47 1 | DINAFIER I   | - 1         | 12       | 71   |      |     |
| 4/1  | B ENGINEERING TECH II  | 1           | 17       | +1   |      |     |
| 471  | 9 ENGINEERING TECH III   | 3           | 20       | +1   |      |     |
| 472  | B DESIGN ENGR I  | 3           | 25       | +1   |      |     |
| 472  | 3 DESIGN ENGR I 4 DESIGN ENGR II 5 DESIGN ENGR III 9 ASST DIR DIV DESIGN & CONST 2 CH SPECIAL PROJECTS ENGR 6 ARCHITECT II   | 3<br>3<br>3 | 27       | +1   |      |     |
| 472  | F DECICAL ENCO 111   | .,          |          |      |      |     |
| 4/2  | DESIGN ENGR III  | 11          | 31       | +1   |      |     |
| 472  | 9 ASST DIR DIV DESIGN & CONST  | 1           | 34       | +1   | +1   |     |
| 473  | 2 CH SPECIAL PROJECTS ENGR   | 1           | 32       | +1   |      |     |
| 473  | ARCHITECT II   | 2           | 26       | +2   |      |     |
| 173  | ARCHITECT III  | 2           |          |      | .1   |     |
|      |  | 4           | 29       | +2   | +1   |     |
|      | 3 CH ARCHITECT   | 1           | 32       | +1   |      |     |
| 474  | DESIGNER I   | 1           | 24       | +1   |      |     |
| 474  | 1 DESIGNER II  | 1           | 27       | +1   |      |     |
|      | LABORER I  | 20          | 6        | •    | +1   |     |
|      |  |             |          |      |      |     |
|      | 2 LABORER II   | 5           | 9        |      | +1   |     |
|      | 5 LABOR SPV  | 2           | 13       |      | +1   |     |
| 601  | 1 MAINTENANCE WORKER I   | 26          | 13       |      | +1   |     |
|      | 2 MAINTENANCE WORKER II  | 24          | 16       |      | +1   |     |
|      |  |             |          |      |      |     |
|      | 4 MAINTENANCE SPV I  | 8           | 19       |      | +1   |     |
|      | 5 MAINTENANCE SPV II   | 3           | 21       |      | +1   |     |
| 602  | 3 TRACTOR TRAILER DRIVER II  | 1           | 18       |      | +1   |     |
|      | 6 LOCKSMITH  | 2           | 17       |      | +1   |     |
|      | 1 AUTOMOTIVE MECHANIC  | 2           | 17       |      | +1   |     |
| E113 |  |             | 1 /      |      |      |     |

| 6033 | AUTOMOTIVE EQUIP OFCR         | 1  | 23 | +1 | +1 |
|------|-------------------------------|----|----|----|----|
| 6035 | REFRIGERATION MECHANIC I      | 1  | 18 |    | +1 |
| 6036 | REFRIGERATION MECHANIC II     | 1  | 20 |    | +1 |
| 6052 | CARPENTER                     | 2  | 17 |    | +1 |
| 6056 | ELECTRICIAN                   | 5  | 17 |    | +1 |
| 6066 | PAINTER                       | 2  | 17 |    | +1 |
| 6070 | PLUMBER                       | 2  | 17 |    | +1 |
| 6105 | HVAC INSTRUMENT CONTROLS TECH | 1  | 18 | •  | +1 |
| 6111 | PLANT MAINTENANCE ENGR I      | 5  | 22 |    | +1 |
| 6113 | PLANT MAINTENANCE ENGR III    | 4  | 27 |    | +1 |
| 6144 | CONSTRUCTION INSPECTOR        | 12 | 25 | +1 |    |
| 6146 | CH CONSTRUCTION INSPECTOR     | 1  | 30 | +1 |    |
| 6342 | GRAPHIC ARTS SPEC II          | 2  | 15 | +1 |    |

Total classes affected by range reassignment is 180 with a total of 768 employees.

# AGENCY - DEPARTMENT OF CORRECTIONS AND HUMAN RESOURCES

| CLASS  | # OF<br>EMPLS |          | PRIORITY RANGE<br>REASSIGNMENTS |     |     |
|--|---------------|----------|---------------------------------|-----|-----|
| INDEX# CLASS TITLE   | (7/88)        | (7/88)   | # 1                             | # 2 | # 3 |
| INDEX# CLASS TITLE  1 CLERK I 2 CLERK II 3 CLERK III 4 CLERK IV 11 CLERK STENOGRAPHER I 12 CLERK STENOGRAPHER II 13 CLERK STENOGRAPHER III 13 CLERK TYPIST I 122 CLERK TYPIST II 23 CLERK TYPIST III 83 SWITCHBOARD OPER I 84 SWITCHBOARD OPER II 104 DATA ENTRY SPV I 131 MINI-COMPUTER OPERATOR 142 PROGRAMMER I 151 PROGRAMMER ANAL II 153 PROGRAMMER ANAL II 163 SYSTEMS ANAL II 164 SYSTEMS ANAL III 181 DATA PROCESSING SPEC I 202 STOREKEEPER I 204 STOREKEEPER I 205 SUPPLY MANAGER I 237 PROCUREMENT OFCR II 301 ACCOUNT CLERK I 302 ACCOUNT CLERK I 303 AUDITOR I 311 ACCOUNTANT I 312 ACCOUNTANT I 312 ACCOUNTANT II 312 ACCOUNTANT II 313 ACCOUNTANT II 314 ACCOUNTANT II 315 AUDITOR I 316 AUDITOR I 317 ACCOUNTANT II 318 ACCOUNTANT II 319 ACCOUNTANT II 311 ACCOUNTANT II 311 ACCOUNTANT II 312 ACCOUNTANT II 313 ACCOUNTANT II 314 ACCOUNTANT II 315 AUDITOR II 316 AUDITOR II 317 ACCOUNTANT II 318 ACCOUNTANT II 319 ACCOUNTANT II 311 ACCOUNTANT II 311 ACCOUNTANT II 312 ACCOUNTANT II 313 ACCOUNTANT II 314 ACCOUNTANT II 315 AUDITOR II 316 AUDITOR II 317 ACCOUNTANT II 317 ACCOUNTANT II 318 ACCOUNTANT II 319 ACCOUNTANT II 311 ACCOUNTANT II 311 ACCOUNTANT II 312 ACCOUNTANT II 313 ACCOUNTANT II 314 ACCOUNTANT II 315 AUDITOR II 316 AUDITOR II 317 ACCOUNTANT II 317 ACCOUNTANT II 318 ACCOUNTANT II 319 ACCOUNTANT II 311 ACCOUNTANT II 311 ACCOUNTANT III 311 ACCOUNTANT IIII 311 ACCOUNTANT IIII 311 ACCOUNTANT IIII 311 ACCOUNTANT IIIII 311 ACCOUNTANT IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | 5             | 5<br>7   | +1<br>+1                        |     |     |
| 2 CLERK II   | 10            | 11       | +1                              |     |     |
| 4 CLERK IV   | 16            | 14       | +1                              |     |     |
| 11 CLERK STENOGRAPHER I  | 2             | 7        | +1                              |     |     |
| 12 CLERK STENOGRAPHER II   | 75            | 9        | +1                              |     |     |
| 13 CLERK STENOGRAPHER III  | 41            | 12       | +1                              |     |     |
| 21 CLERK TYPIST I  | 27            | 6        | +1                              |     |     |
| 22 CLERK TYPIST II   | 283           | 8        | +1                              |     |     |
| 23 CLERK TYPIST III  | 35            | 11       | +1                              |     |     |
| 83 SWITCHBOARD OPER I  | 5             | 7        | +1                              |     |     |
| 84 SWITCHBUARD OPER II   | 2             | 9<br>13  | +1                              | +1  |     |
| 104 DATA ENTRY SPY I   | 1             | 11       | +1<br>+1                        | 71  |     |
| 142 DDOCDAMMED I   | 2             | 17       | +1                              | +1  |     |
| 151 PROGRAMMER ANALYST TRNE  | i             | 19       | +1                              | +1  |     |
| 152 PROGRAMMER ANAL I  | î             | 22       | +1                              | +1  |     |
| 153 PROGRAMMER ANAL II   | . 3           | 25       | +1                              | +1  |     |
| 163 SYSTEMS ANAL II  | 2             | _25      | +1                              | +1  |     |
| 164 SYSTEMS ANAL III   | 1             | 28       | +1                              | +1  |     |
| 181 DATA PROCESSING SPEC I   | 1             | 27       | +1                              | +1  |     |
| 202 STOREKEEPER I  | 49            | 11       | +1                              |     |     |
| 204 STOREKEEPER II   | 19            | 14       | +1                              |     |     |
| 205 SUPPLY MANAGER I   | 2             | 18       | +1                              |     |     |
| 23/ PRUCUREMENT UFCR II  | 11            | 25       | +1                              | +1  |     |
| 301 ACCOUNT CLERK I  | 20            | 7        | +1<br>+1                        | +1  |     |
| 305 AUDITOR I  | 20            | 20       | +1                              |     |     |
| 311 ACCOUNTANT I   | 5             | 17       | +1                              | +1  |     |
| 312 ACCOUNTANT II  | 3             | 22       | +1                              | +1  |     |
| 321 CH ACCOUNTANT  | i             | 27       | +1                              | +1  |     |
| 322 ASST DIR DIV OF ADMIN CORR   | ī             | 33       | +1                              | +1  |     |
| 370 BUDGET ANAL III  | 1             | 27       | +1                              | +1  |     |
| 312 ACCOUNTANT II 321 CH ACCOUNTANT 322 ASST DIR DIV OF ADMIN CORR 370 BUDGET ANAL III 401 PERSONNEL OFCR I 403 PERSONNEL OFCR III 412 PERSONNEL ANAL II   | 3             | 24       | +1                              | +1  |     |
| 403 PERSONNEL OFCR III   | 1             | 29       | +1                              | +1  | +1  |
| 412 PERSONNEL ANAL II  | 1             | 22       | +1                              | +1  |     |
| 416 HUMAN RELATIONS OFCR II  | 1             | 25       | +1                              | +1  |     |
| 433 RESEARCH ANAL III<br>454 PUBLIC INFORMATION SPEC III   | 1             | 24<br>21 | +1                              | +1  | +1  |
| 494 CH OF STAFF TRAINING   | 1 1           | 29       | +1<br>+1                        | +1  | +1  |
| 501 EXECUTIVE I  | 12            | 17       | +1                              | +1  |     |
| 502 EXECUTIVE II   | 8             | 21       | +1                              | +1  | +1  |
| 504 INMATE FINANCE OFCR  | 1             | 22       | +1                              | +1  |     |
| 507 HEALTH CARE COOR CORR  | î             | 28       | +1                              | +1  |     |
| 552 MANAGEMENT ANALYSIS SPEC I   | 2             | 22       | +1                              | +1  |     |
| 604 LIBRARIAN  | 4             | 16       | +1                              | +1  | +1  |
| 606 SPV OF LIBRARY SERVICES CORR   | 1             | 21       | +1                              |     |     |

|      |  |                  | •  |    |    |     |
|------|--|------------------|----|----|----|-----|
| 614  | LIBRARY ASST  ACCREDITED RECORD TECH II  PERSONNEL CLERK  BOND INVESTIGATOR I PP  BOND INVESTIGATOR II PP  ADMINISTRATIVE ANAL I  FARM SPV  FARM MGR I  LAUNDRY SPV  LAUNDRY MGR I  COOK I  ACADEMIC TEACHER II  ACADEMIC TEACHER III  EDUCATION SPV I  EDUCATION SPV II  DIR OF EDUCATION  EDUCATIONAL EDUCATION SPV II  VOCATIONAL EDUCATION SPV II  SCHOOL LIBRARIAN  SPECIAL EDUC TEACHER II  SPECIAL EDUC TEACHER III  GUIDANCE CNSLR II  VOCATIONAL TEACHER III  GUIDANCE CNSLR II  VOCATIONAL TEACHER III  DENTAL ASST  DENTIST II  DENTIST II  DENTIST II  DENTIST III  CHEMIST II  MEDICAL TECHNOLOGIST III  MEDICAL TECHNOLOGIST III  MEDICAL TECHNOLOGIST III  LPN I GEN  LPN II GEN  LPN II GEN  LPN II GEN  LPN III GEN  GRADUATE NURSE II  GRADUATE NURSE II | 2                | 10 | +1 | +1 |     |
| 619  | ACCREDITED RECORD TECH II  | ī                | 14 | +1 |    |     |
| 627  | DEDCONNET CLEDK  | Ā                | 14 | +1 | +1 |     |
| 627  | DOND INVESTIGATOR I DR   | 6                | 12 | +1 |    |     |
| 637  | DOND INVESTIGATOR IT PP  | 7                | 14 | +1 |    |     |
| 638  | BUND INVESTIGATOR II PP  | 1                | 16 |    |    |     |
| /61  | ADMINISTRATIVE ANAL I  | <u>.</u>         | 16 | +1 |    |     |
| 1030 | FARM SPV   | 1                | 15 | +1 |    |     |
| 1032 | FARM MGR I   | 1                | 19 | +1 |    |     |
| 2026 | LAUNDRY SPV  | 4                | 13 | +1 |    |     |
| 2028 | LAUNDRY MGR I  | 4                | 16 | +1 |    |     |
| 2061 | COOK I   | 1                | 6  | +1 |    |     |
| 3005 | ACADEMIC TEACHER I   | 1                | 16 | +1 | +1 |     |
| 3006 | ACADEMIC TEACHER II  | 4                | 20 | +1 | +1 |     |
| 3007 | ACADEMIC TEACHER III   | 46               | 22 | +1 | +1 |     |
| 3011 | FDUCATION SPV I  | 3                | 25 | +1 | +1 |     |
| 3012 | EDUCATION SPV II   | 7                | 27 | +1 | +1 |     |
| 2012 | DID OF EDUCATION   | 1                | 20 | +1 | +1 |     |
| 3013 | DIK OF EDUCATION   | 1                | 20 |    |    |     |
| 3015 | EDUCATION COOK CORK  | 3                | 25 | +1 | +1 |     |
| 301/ | VOCATIONAL EDUCATION SPV 1   | 1                | 24 | +1 |    |     |
| 3018 | VOCATIONAL EDUCATION SPV II  | 1                | 26 | +1 |    |     |
| 3021 | SCHOOL LIBRARIAN   | 3                | 19 | +1 | +1 |     |
| 3045 | SPECIAL EDUC TEACHER I   | 1                | 17 | +1 |    |     |
| 3046 | SPECIAL EDUC TEACHER II  | 3                | 21 | +1 |    |     |
| 3047 | SPECIAL EDUC TEACHER III   | 12               | 23 | +1 |    |     |
| 3061 | GUIDANCE CNSLR II  | 2                | 22 | +1 | +1 |     |
| 3070 | VOCATIONAL TEACHER I   | 6                | 17 | +1 |    |     |
| 3071 | VOCATIONAL TEACHER II  | g                | 20 | +1 |    |     |
| 3072 | VOCATIONAL TEACHER III   | 10               | 22 | +1 |    |     |
| 4002 | DENTAL ACCT  | 10               | 22 | +1 |    |     |
| 4005 | DENTICT I  | 3                | 22 | +1 | +1 | +1  |
| 4005 | DENTIST II   | 2                | 33 |    |    |     |
| 4000 | DENTIST III  | 2                | 35 | +1 | +1 | +1  |
| 4007 | DENTIST III  | 1                | 37 | +1 | +1 | +1  |
| 4112 | CHEMIST II   | - 1              | 21 | +1 |    |     |
| 4151 | MEDICAL LABORATORY TECH  | 1                | 11 | +1 |    |     |
| 4154 | MEDICAL TECHNOLOGIST II  | 1                | 20 | +1 |    |     |
| 4155 | MEDICAL TECHNOLOGIST III   | 1                | 23 | +1 |    |     |
| 4317 | LPN I GEN  | 5                | 11 | +1 |    |     |
| 4318 | LPN II GEN   | 31               | 12 | +1 |    |     |
| 4319 | LPN III GEN  | 16               | 15 | +1 |    |     |
| 4320 | GRADUATE NURSE I   | 1                | 18 | +2 |    |     |
| 4321 | GRADUATE NURSE II  | 6                | 20 | +2 |    |     |
| 4322 | GRADUATE NURSE III   | 7                | 23 | +2 |    |     |
|      | GRADUATE NURSE IV  | 11               | 25 | +2 |    |     |
|      | GRADUATE NURSE V   | 6                | 26 | +2 |    |     |
|      | MEDICAL ASST II CORR   |                  |    | 72 |    | . 1 |
|      |  | 28               | 14 |    |    | +1  |
|      | ASSOC PSYCHOLOGIST I   | 9<br>7           | 21 | +1 |    |     |
|      | ASSOC PSYCHOLOGIST II  |                  | 24 | +1 |    |     |
|      | PSYCHOLOGIST I   | 7                | 27 | +1 |    |     |
|      | PSYCHOLOGIST II  | 2<br>1<br>2<br>1 | 29 | +1 |    |     |
|      | PSYCHOLOGIST III   | 1                | 31 | +1 |    |     |
|      | SPEECH PATHOLOGIST   | 2                | 23 | +1 | +1 |     |
| 4515 | PHARMACY ASST I  | 1                | 8  | +1 |    |     |
| 4516 | PHARMACY ASST II   | 1                | 12 | +1 |    |     |
|      | CAPITAL IMPROVEMENTS ADMSTR  | ī                | 30 | +1 |    |     |
|      | CORRECTIONS OFCR I   | 1877             | 14 | +1 |    |     |
|      | CORRECTIONS OFCR II  | 230              | 16 | +1 |    |     |
|      | CORRECTIONS OFCR III   | 90               | 18 | +1 |    |     |
|      |  |                  |    |    |    |     |
|      | CORRECTIONS SPV I  | 51               | 21 | +1 |    |     |
|      | CORRECTIONS SPV II   | 12               | 23 | +1 |    |     |
| 2008 | CORRECTIONS SUPT I   | 10               | 27 | +1 | +1 |     |

|               | 5009 | CORRECTIONS SUPT II  | 26      | 30       | +1 | +1       |    |
|---------------|------|--|---------|----------|----|----------|----|
|               | 5010 | CORRECTIONS SUPT II CORRECTIONS SUPT III   | 9       | 32       |    | +1       |    |
|               | 5012 | CORRECTIONS SUPT IV  | 2       | 33       | +1 | +1       |    |
|               | 5020 | CORRECTIONS SUPT IV CORRECTIONS CLASSIF ASST   | 80      | 16       | +1 |          |    |
|               | 5026 | RECREATION OFCR I  | 35      | 16       | +1 |          |    |
|               | 5027 | RECREATION OFCR I RECREATION OFCR II RECREATION OFCR III INST ACTIVITY COOR  | 16      | 18       | +1 |          |    |
|               | 5028 | RECREATION OFCR III  | 8       | 22       | +1 |          |    |
|               | 5029 | INST ACTIVITY COOR   | 10      | 16       | +1 |          |    |
|               | 5032 | OUTDOOR REHAB CNSLR I  | 1       | 20       | +1 |          |    |
|               | 5033 | OUTDOOR REHAB CNSLR II   | 1       | 22       | +1 |          |    |
|               | 5035 | CORRECTIONS TRAINING OFCR  | 14      | 23       | +1 |          |    |
|               | 5042 | OUTDOOR REHAB CNSLR I OUTDOOR REHAB CNSLR II CORRECTIONS TRAINING OFCR ASST CORRECTIONS DIR AI CORRECTIONS CASEWORKER I CORRECTIONS CASEWORKER II  | 2       | 33       | +1 | +1       | +1 |
|               | 5092 | CORRECTIONS CASEWORKER I CORRECTIONS CASEWORKER II CORRECTIONS CASEWORK SPV  | 78      | 20       | +1 |          |    |
|               | 5093 | CORRECTIONS CASEWORKER II  | 14      | 22       | +1 |          |    |
|               | 5095 | CORRECTIONS CASEWORK SPV   | 4       | 24       | +1 |          |    |
|               |      |  |         |          | +1 |          |    |
|               | 5102 | CENTRAL TRANSFER AUTHORITY MGR   | 1       | 26       | +1 | +1       |    |
|               | 5103 | INTERNAL AFFAIRS OFCR CORR   | ī       | 24       | +1 |          |    |
|               | 5104 | CORRECTIONS INVESTIGATOR I   | 4       | 20       | +1 |          |    |
|               | 5105 | CORRECTIONS INVESTIGATOR II  | 3       | 22       | +1 |          |    |
|               | 5107 | CENTRAL TRANSFER AUTHORITY MGR INTERNAL AFFAIRS OFCR CORR CORRECTIONS INVESTIGATOR I CORRECTIONS INVESTIGATOR II CLASSIF & ASSIGNMENT MGR ASST DIR CLASSIF & TREATMENT SOCIAL SERVICES TRNE CORR   | 1       | 30       | +1 | +1       |    |
|               | 5108 | ASST DIR CLASSIF & TREATMENT   | î       | 33       | +1 | +1       | +1 |
|               | 5116 | SOCIAL SERVICES TRNE CORR  | 90      | 16       | +2 |          | _  |
|               | 5120 | PROBATION & PAROLE LINIT SPV   | 29      | 25       | +1 |          |    |
|               | 5121 | PROBATION & PAROLE OFF I   | 375     | 20       | +1 |          |    |
|               | 5122 | PROBATION & PAROLE OFCE IT   | 31      | 22       | +1 |          |    |
|               | 5123 | PROBATION & PAROLE UNIT SPV<br>PROBATION & PAROLE OFCR I<br>PROBATION & PAROLE OFCR II<br>DISTRICT SPV I PROB & PAROLE   | 30      | 26       | +1 |          |    |
|               | 5124 | DISTRICT SPV IT DOOR & DADOLE  | 15      | 27       | +1 | +1       | +1 |
|               | 5125 | DEC SDV DDOR & DADOLE  | 6       | 29       | +1 | +1       | +1 |
|               | 5125 | ASST DID DOOR & DADOLE   | 1       | 33       | +1 | +1       | +1 |
|               | 5128 | DISTRICT SPV I PROB & PAROLE DISTRICT SPV II PROB & PAROLE REG SPV PROB & PAROLE ASST DIR PROB & PAROLE PAROLE HEARING EXAMINER IDENTIFICATION OFCR RECORDS OFCR II CORR LABORER I LABORER II LABOR SPV MAINTENANCE WORKER I MAINTENANCE WORKER II MAINTENANCE SPV I | 3       | 29       | +1 | +1       | •  |
|               | 5311 | IDENTIFICATION OFCE  | 1       | 13       | +1 | +1       | +1 |
|               | 5215 | DECORDS OFCE IT CORD   | 0       | 17       | +1 |          | •  |
| 4 JUN 1851 ES | 5001 | I ADODED T   | 1       | 6        | +1 | +1       |    |
|               | 6001 | LADORER I  | 1       | 0        |    | +1       |    |
|               | 6002 | LABOR CRY  | 10      | 12       |    | +1       |    |
|               | 6011 | MAINTENANCE HODRED I   | 19      | 13       |    | +1       |    |
|               | 6012 | MAINTENANCE WORKER I   | 16      | 16       |    | +1       |    |
|               | 6014 | MAINTENANCE SPV I  | 71      | 19       |    | +1       |    |
|               |      |  | 10      | 21       |    | +1       |    |
|               |      |  |         |          |    |          |    |
|               |      | TRACTOR TRAILER DRIVER I   | 1       | 15       |    | +1<br>+1 |    |
|               |      | TRACTOR TRAILER DRIVER II LOCKSMITH  | 6<br>6  | 18<br>17 |    | +1       |    |
|               |      | AUTOMOTIVE MECHANIC  | 3       |          |    | +1       |    |
|               |      |  | 4       | 17       |    | +1       |    |
|               |      | GARAGE SPV   | 1       | 19       |    | +1       |    |
|               |      | ELECTRICIAN MEGUANIC   | 3       | 17       |    |          |    |
|               |      | POWER PLANT MECHANIC   | 1       | 18       |    | +1       |    |
|               | 6007 | SEWING EQUIPMENT MECHANIC  |         | 16       |    | +1       |    |
|               |      | ELECTRONICS TECH   | 2<br>27 | 18       |    | +1       |    |
|               |      |  |         | 15       |    | +1       |    |
|               | 6111 | STATIONARY ENGR  | 15      | 20       |    | +1       |    |
|               | 6112 | PLANT MAINTENANCE ENGR I<br>PLANT MAINTENANCE ENGR II<br>PLANT MAINTENANCE ENGR III  | 3<br>7  | 22       |    | +1       |    |
|               | 6112 | PLANT MAINTENANCE ENGR II  | 1       | 24       |    | +1       |    |
|               | 0113 | FLANT MAINTENANCE ENGK III   | 1       | 27       |    | +1       |    |
|               | 0131 | FIRE & SAFEIT SPEC   | 0       | 18       |    | +1       |    |
|               |      | FIRE & SAFETY INSPECTOR  | 1       | 15       |    | +1       |    |
|               |      | BUILDING ENGINEER CORR   | 3       | 22       | +2 | +1       |    |
|               |      | INDUSTRIES TRNE  | 7       | 14       | +1 |          |    |
|               |      | INDUSTRIES SPV   | 37      | 16       | +1 |          |    |
|               | 6216 | FACTORY MGR I  | 7       | 20       | +1 |          |    |

| 6217 | FACTORY MGR II               | 6 | 23            | +1 |    |
|------|------------------------------|---|---------------|----|----|
| 6219 | INDUSTRIES SERVICE MGR I     | 6 | 20            | +1 |    |
| 6220 | INDUSTRIES SERVICE MGR II    | 2 | 23            | +1 |    |
| 6222 | INDUSTRIES JOBS COOR         | 1 | 21            |    | +1 |
| 6281 | PRODUCTION SPEC I CORR       | 1 | 24            | +1 |    |
| 6282 | PRODUCTION SPEC II CORR      | 1 | 26            | +1 |    |
| 6285 | CORRS INDUSTRIES DISTRIB SPV | 1 | 20            |    | +1 |
| 6287 | CORRECTIONAL INDUSTRIES REP  | 3 | <del>19</del> |    | +1 |
| 6292 | CORRECTIONAL INDUST COOR I   | 2 | 26            | +1 |    |
| 6293 | CORRECTIONAL INDUST COOR II  | 1 | 27            | +1 | +1 |
| 6296 | ASST DIR PRISON INDUSTRIES   | 1 | 28            | +1 | +1 |
| 6297 | DIR PRISON INDUSTRIES        | 1 | 30            | +1 | +1 |

Total classes affected by range reassignment is 179 with a total of 4,486 employees.

# AGENCY - DEPARTMENT OF ECONOMIC DEVELOPMENT

| CLASS  |  | # OF<br>EMPLS | RANGE    | PRIORITY<br>REASSIGNM |           | NTS |
|--------|--|---------------|----------|-----------------------|-----------|-----|
| INDEX# | CLASS TITLE  | (7/88)        | (7/88)   | # 1                   | # 2       | # 3 |
| 1      | CLERK I CLERK III CLERK IV CLERK STENOGRAPHER III CLERK TYPIST I CLERK TYPIST II CLERK TYPIST III OFFICE SERVICES ASST PROGRAMMER ANAL I SYSTEMS ANAL II   | 1             | 5        | +1                    | \ \ \ \ \ |     |
|        | CLERK III  | 1             | 11       | +1                    |           |     |
| 4      | CLERK IV   | 2             | 14       | +1                    |           |     |
| 13     | CLERK STENOGRAPHER III   | 1             | 12       | +1                    |           |     |
| 21     | CLERK TYPIST I   | 2             | 6        | +1                    |           |     |
| 22     | CLERK TYPIST II  | 9             | 8        | +1                    |           |     |
| 23     | CLERK TYPIST III   | 2             | 11       | +1                    |           |     |
| 35     | OFFICE SERVICES ASST   | 1             | 15       | +1                    |           |     |
| 152    | PROGRAMMER ANAL I  | 1             | 22       | +1                    | +1        |     |
|        | SYSTEMS ANAL II  | 1             | 25       | +1                    | +1        |     |
|        | ACCOUNT CLERK I  | 1 11 3        | /        | +1                    | +1        |     |
| 302    | ACCOUNT CLERK II   | 11            | 11       | +1                    |           |     |
| 305    | AUDITOR I  | 3             | 20       | +1                    |           |     |
| . 311  | ACCOUNTANT I   | /             | 17       | +1                    |           |     |
| 312    | ACCOUNTANT II  | 3             | 22       | +1                    | +1        |     |
| 321    | CH ACCOUNTANT  | 1             | 27       | +1                    | +1        |     |
| 369    | BUDGET ANAL II   | 1             | 22       | +1                    | +1<br>+1  |     |
| 385    | ADMINISTRATIVE SVCS MGR JUGI   | 1             | 28<br>22 | +1<br>+1              | +1        |     |
| 412    | PERSONNEL ANAL II  | 1             | 23       | +1                    | +1        |     |
| 415    | DESEADOU ANAL II   | 2             | 21       | +1                    |           |     |
| 432    | RESEARCH ANAL III  | 1             | . 24     | +1                    | +1        | +1  |
| 455    | DUDITO INCODMATION SDEC T  | 1             | 17       | +1                    |           |     |
| 451    | DUDITO INFORMATION SPEC I  | 1             | 19       | +1                    | +1        |     |
| 452    | AUDITOR I ACCOUNTANT II ACCOUNTANT II CH ACCOUNTANT II CH ACCOUNTANT II CH ACCOUNTANT BUDGET ANAL II ADMINISTRATIVE SVCS MGR JD&T PERSONNEL ANAL II HUMAN RELATIONS OFCR I RESEARCH ANAL III PUBLIC INFORMATION SPEC I PUBLIC INFORMATION SPEC II PUBLIC INFORMATION SPEC II PUBLIC INFORMATION OFCR TOURIST GUIDE TOURIST GUIDE TOURIST CENTER SPV EXECUTIVE I EXECUTIVE II | 2             | 21       | +1                    |           | +1  |
| 454    | DUDITO INFORMATION OFCE  | 1             | 27       | +1                    | +1        |     |
| 181    | TOURIST CHINE  | 1             | 6        | +1                    | +1        |     |
| 482    | TOURIST GOIDE  | 6             | ğ        | +1                    | +1        |     |
| 483    | TOURIST CENTER SPV   | 7             | 14       | +1                    | •         |     |
| 501    | EXECUTIVE I  | 3             | 17       | +1                    | +1        |     |
| 502    | EXECUTIVE II   | i             | 21       | +1                    | +1        | +1  |
| 552    | MANAGEMENT ANALYSIS SPEC I   | ī.            | 22       | +1                    |           |     |
| 556    | PLANNER I  | 2             | 21       | +1                    | +1        |     |
|        | PLANNER II   | 1             | 24       | +1                    | +1        |     |
|        | LOAN SERVICING OFCR  | 1             | 26       | +1                    |           |     |
| 641    | ASST TO DEPUTY DIR HD  | 1             | 29       | +1                    | +1        |     |
| 642    | ASST TO DEP DIR PROP MGMNT   | 1             | 29       | +1                    | +1        |     |
| 643    | ASST TO DEPUTY DIR OPERATIONS  | 1             | 29       | +1                    | +1        |     |
|        | SR HOUSING DEVELOPMENT OFCR  | 1             | 22       | +1                    |           |     |
| 674    | MANAGEMENT SPEC HSNG DEVELOP   | 1             | 20       | +1                    |           |     |
| 676    | CONSTRUCTION LOAN ADMSTR   | 4             | 26       | +1                    |           |     |
| 680    | MORTGAGE CREDIT ANAL   | 2             | 22       | +1                    |           |     |
|        | HOUSING DEVELOPMENT APPRAISER  | 1             | 28       | +1                    |           |     |
|        | HOUSING MANAGEMENT SPEC I  | 1             | 22       | +1                    |           |     |
|        | HOUSING MANAGEMENT SPEC II   | 1             | 28       | +1                    |           |     |
|        | JOB TRAINING PRGM SPEC I   | 7             | 21       | +1                    | +1        |     |
| 793    | JOB TRAINING PRGM SPEC II  | 7             | 24       | +1                    | +1        |     |

| 795  | JOB TRAINING PRGM MGR        | 3 | 28 | +1 | +1 |    |
|------|------------------------------|---|----|----|----|----|
| 836  | PUBLIC UTILITY ACCOUNTANT I  | 2 | 20 | +1 | +1 |    |
| 837  | PUBLIC UTILITY ACCOUNTANT II | 1 | 23 | +1 | +1 |    |
| 838  | CH PUBLIC UTILITY ACCOUNTANT | 1 | 30 | +1 | +1 | +1 |
| 841  | PUBLIC UTILITY ECONOMIST     | 1 | 29 | +1 | +1 |    |
| 842  | CH ECONOMIST PC              | 1 | 33 | +1 | +1 |    |
| 6363 | PHOTOGRAPHER                 | 1 | 14 | +1 | +1 |    |
| 6373 | PHOTOGRAPHIC LABORATORY TECH | 1 | 11 | +1 |    |    |

Total classes affected by range reassignment is 55 with a total of 124 employees.

# AGENCY - DEPARTMENT OF HEALTH

| CLASS<br>INDEX# CLASS TITLE   | # OF<br>EMPLS<br>(7/88)               | RANGE  | PRIOR<br>REAS | RITY R<br>SIGNME | ANGE<br>NTS<br># 3 |
|---|---------------------------------------|--------|---------------|------------------|--------------------|
| INDEX# CLASS ITTLE  | (7/00)                                | (7/00) | 7 1           | 7 -              | " 5                |
| INDEX# CLASS TITLE  1 CLERK I 2 CLERK II 3 CLERK III 4 CLERK IV 11 CLERK STENOGRAPHER II 12 CLERK STENOGRAPHER III 13 CLERK STENOGRAPHER III 13 CLERK TYPIST I 22 CLERK TYPIST II 23 CLERK TYPIST III 67 PHOTOGRAPHIC-MACHINE OPER 68 PHOTOGRAPHIC-MACHINE SPV 75 DUPLICATING EQUIPMENT OPER I 84 SWITCHBOARD OPER I 84 SWITCHBOARD OPER II 101 DATA ENTRY OPER I 104 DATA ENTRY SPV I 131 MINI COMPUTER OPERATOR 144 PROGRAMMER III 152 PROGRAMMER ANAL II 153 PROGRAMMER ANAL II 154 PROGRAMMER ANAL III 156 MGR OF PROGRAMMING ANALYSIS 164 SYSTEMS ANAL III 181 DATA PROCESSING SPEC I 201 STORES CLERK 202 STOREKEEPER I 204 STOREKEEPER I 204 STOREKEEPER I 205 SUPPLY MANAGER I 206 SUPPLY MANAGER I 207 STOREKEEPER II 208 SUPPLY MANAGER I 209 SUPPLY MANAGER I 201 STORES CLERK II 301 ACCOUNT CLERK II 302 ACCOUNT CLERK II 305 AUDITOR II 311 ACCOUNTANT II 312 ACCOUNTANT II 313 ACCOUNTANT III 313 ACCOUNTANT III 314 CCOUNTANT III 315 CH ACCOUNTANT | 7                                     | 5      | +1            |                  |                    |
| 2 CLERK II  | 18                                    | 7      | +1            |                  |                    |
| 3 CLERK III   | 3                                     | 11     | +1            |                  |                    |
| 4 CLERK IV  | 14                                    | 14     | +1            |                  |                    |
| 11 CLERK STENOGRAPHER I   | 1                                     | 7      | +1            |                  |                    |
| 12 CLERK STENOGRAPHER II  | 25                                    | 9      | +1            |                  |                    |
| 13 CLERK STENOGRAPHER III   | 33                                    | 12     | +1            |                  |                    |
| 21 CLERK TYPIST I   | 5                                     | 6      | +1            |                  |                    |
| 22 CLERK TYPIST II  | 130                                   | 8      | +1            |                  |                    |
| 23 CLERK TYPIST III   | 30                                    | 11     | +1            |                  |                    |
| 67 PHOTOGRAPHIC-MACHINE OPER  | 4                                     | 8      | +1            |                  |                    |
| 68 PHOTOGRAPHIC-MACHINE SPV   | 1                                     | 13     | +1            |                  |                    |
| 75 DUPLICATING EQUIPMENT OPER I   | 11 1                                  | 15     | +1            |                  |                    |
| 83 SWITCHBOARD OPER I   | 4                                     | /      | +1            |                  |                    |
| 84 SWITCHBOARD OPER II  | 2                                     | 9      | +1            |                  |                    |
| 101 DATA ENTRY OPER 1   | 1                                     | 12     | +1            | . 1              |                    |
| 104 DATA ENTRY SPV I  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 13     | +1            | +1               |                    |
| 131 MINI CUMPUTER UPERATUR  | 1                                     | 11     | - 71          | +1.              |                    |
| 144 PRUGRAMMER III  | 1                                     | 25     | T1            | +1               |                    |
| 152 PRUGRAMMER ANAL I   | 2                                     | 25     | +1            | +1               |                    |
| 153 PRUGRAMMER ANAL II  | ,                                     | 25     | +1            | +1               |                    |
| 156 MCD OF DDOCDAMMING ANALYSIS   | 1                                     | 21     | +1            | +1               |                    |
| 164 CYCTEMS ANAL III  | 2                                     | 31     | +1            | +1               |                    |
| 181 DATA PROCESSING SPEC I  | 1                                     | 27     | +1            | +1               |                    |
| 201 STORES CLERK  | 3                                     | 6      | +1            | +1               |                    |
| 202 STOREKEEPER I   | 4                                     | 11     | +1            |                  |                    |
| 204 STOREKEEPER II  | 3                                     | 14     | +1            |                  |                    |
| 205 SUPPLY MANAGER I  | 2                                     | 18     | +1            |                  |                    |
| 244 OFFICE SERVICES COOR II   | ĩ                                     | 27     | +1            | +1               |                    |
| 301 ACCOUNT CLERK I   | 8                                     | 7      | +1            | +1               |                    |
| 302 ACCOUNT CLERK II  | 5                                     | 11     | +1            |                  | ,                  |
| 305 AUDITOR I   | 1                                     | 20     | +1            |                  |                    |
| 306 AUDITOR II  | 1                                     | 25     | +1            |                  |                    |
| 311 ACCOUNTANT I  | 4                                     | 17     | +1            | +1               |                    |
| 312 ACCOUNTANT II   | 3                                     | 22     | +1            | +1               |                    |
| 313 ACCOUNTANT III  | 1                                     | 25     | +1            | +1               |                    |
| 321 CH ACCOUNTANT   | 1                                     | 27     | +1            | +1               |                    |
| 369 BUDGET ANAL II  | 1                                     | 22     | +1            | +1               |                    |
| 401 PERSONNEL OFCR I  | 1                                     | 24     | +1            | +1               |                    |
| 403 PERSONNEL OFCR III  | 1                                     | 29     | +1            | +1               | +1                 |
| 417 HUMAN RELATIONS OFCR III  | 1                                     | 27     | +1            | +1               |                    |
| 432 RESEARCH ANAL II  | 3                                     | 21     | +1            | +1               |                    |
| 433 RESEARCH ANAL III   | 12                                    | 24     | +1            | +1               | +1                 |
| 434 RESEARCH ANAL IV  | 4                                     | 27     | +1            | +1               | +1                 |
| 454 PUBLIC INFORMATION SPEC III   | 3                                     | 21     | +1            | +1               | +1                 |
| 493 TRAINING TECH III   | 1                                     | 27     | +1            | +1               |                    |

| • | 501 EXECUTIVE I 502 EXECUTIVE II 505 FISCAL SERVICES ADMSTR 510 HOSPITAL MANAGEMENT ASST 512 ASST SUPT II ADMIN 557 PLANNER II 574 HEALTH PROGRAM REP I 575 HEALTH PROGRAM REP II 576 HEALTH PROGRAM REP III 581 SPV OF VOLUNTEER SERVICES 584 DIR OF VITAL RECORDS 592 HEALTH PLANNING SPEC II 593 HEALTH PLANNING SPEC III 619 ACCREDITED RECORD TECH II 620 MEDICAL RECORDS ADMSTR I 623 RESOURCES INVESTIGATOR I 627 PERSONNEL CLERK 655 SECURITY OFCR I 883 INDUSTRIAL HYGIENIST I 884 INDUSTRIAL HYGIENIST II 2002 CUSTODIAL WORKER II 2003 CUSTODIAL WORKER II 2004 LAUNDRY WORKER II 2024 LAUNDRY WORKER II 2026 LAUNDRY SPV 2061 COOK I 2074 FOOD SERVICE HELPER II 2104 DIETITIAN IV 3047 SPECIAL EDUC TEACHER III 4005 DENTIST III |             |     |             |     |    |
|---|---|-------------|-----|-------------|-----|----|
|   | 501 EXECUTIVE I   | 2           | 17  | +1          | +1  |    |
|   | 502 EXECUTIVE II  | . 3         | 21  | +1          | +1  | +1 |
|   | 505 FISCAL SERVICES ADMSTR  | 2           | 28  | +1          | +1  |    |
|   | 510 HOSDITAL MANAGEMENT ASST  | ī           | 27  | +1          | +1  |    |
|   | E12 ACCT CHOT IT ADMIN  | i           | 32  | +1          | +1  |    |
|   | 512 ASST SUPT IT AUMIN  | 1           | 21  | +1          | +1  |    |
|   | 557 PLANNER II  | 10          | 17  | 11          | • • |    |
|   | 574 HEALTH PROGRAM REP I  | 10          | 17  | -11         |     |    |
|   | 5/5 HEALTH PROGRAM REP 11   | 2/          | 20  | <del></del> |     |    |
|   | 576 HEALTH PROGRAM REP III  | 18          | 23  | +1          |     |    |
|   | 581 SPV OF VOLUNTEER SERVICES   | 1           | 16  |             | +1  |    |
|   | 584 DIR OF VITAL RECORDS  | 1           | 28  | +1          | +1  |    |
|   | 592 HEALTH PLANNING SPEC II   | 3           | 23  | +1          |     |    |
|   | 593 HEALTH PLANNING SPEC III  | 1           | 26  | +1          |     |    |
|   | 619 ACCREDITED RECORD TECH II   | 1           | 14  | +1          |     |    |
|   | 620 MEDICAL RECORDS ADMSTR I  | 2           | 17  | +1          | +1  |    |
|   | 623 RESOURCES INVESTIGATOR I  | 1           | 16  | +1          |     |    |
|   | 627 PERSONNEL CLERK   | 3           | 14  | +1          | +1  |    |
|   | 655 SECURITY OFCR I   | 1           | 11  | +1          |     |    |
|   | 883 INDUSTRIAL HYGIENIST I  | 3           | 23  | +1          |     |    |
|   | 884 INDUSTRIAL HYGIENIST II   | ĭ           | 26  | +1          |     |    |
|   | 2002 CUSTODIAL WODER II   | i           | 6   | +1          |     |    |
|   | 2002 CUSTODIAL WORKER II  | 2           | 0   | ±1          | +1  |    |
|   | SOUP HOUSEKEEDED II   | 3           | 10  | -1          |     |    |
|   | 2005 HUUSEKEEPER II   | 2           | 19  | 71          | +1  |    |
|   | 2024 LAUNDRY WURKER II  | 2           | 6   | +1          |     |    |
|   | 2026 LAUNDRY SPV  | 1           | 13  | +1          |     |    |
|   | 2061 COOK I   | 5           | 6   | +1          |     |    |
|   | 2074 FOOD SERVICE HELPER II   | 2           | 6   | +1          |     |    |
|   | 2104 DIETITIAN IV   | 1           | 26  | +1          |     |    |
|   | 3047 SPECIAL EDUC TEACHER III   | 1           | 23  | +1          |     |    |
|   | 4005 DENTIST I  | 1           | 33  | +1          | +1  | +1 |
|   | 4005 DENTIST I 4007 DENTIST III 4026 DIR BUR OF DENTAL HEALTH 4102 LABORATORY ASST 4104 PUBLIC HLTH LAB SCIENTIST I   | 1 1 1 1     | 37  | +1          | +1  | +1 |
|   | 4026 DIR BUR OF DENTAL HEALTH   | 1           | 39  | +1          | +1  | +1 |
|   | 4102 LABORATORY ASST  | 6           | - 5 | +1          |     |    |
|   | 4104 PUBLIC HITH LAB SCIENTIST I  | 6           | 18  | +1          |     |    |
|   | 4105 PUBLIC HITH LAB SCIENTIST II   | 25          | 21  | +1          |     |    |
|   | 4105 PUBLIC HLTH LAB SCIENTIST II<br>4106 PUBLIC HLTH LAB SCIENTIST III   | 11          | 24  | +1          |     |    |
|   | 4107 PUBLIC HLTH LAB SCIENTIST IV   | 7           | 28  | +1          |     |    |
|   | 4108 ASST PUBLIC HEALTH LAB DIR   | 7           | 29  | +1          | +1  |    |
|   | 4109 PUBLIC HEALTH LABORATORY DIR   | 1           |     |             |     |    |
|   | 4109 PUBLIC HEALIN LABORATORY DIR   |             | 34  | +1          | +1  |    |
|   | 4151 MEDICAL LABORATORY TECH  | 6           | 11  | +1          |     |    |
|   | 4153 MEDICAL TECHNOLOGIST I   | 2           | 17  | +1          |     |    |
|   | 4154 MEDICAL TECHNOLOGIST II  | 6           | 20  | +1          |     |    |
|   | 4155 MEDICAL TECHNOLOGIST III   | 3           | 23  | +1          |     |    |
|   | 4156 MEDICAL TECHNOLOGIST IV  | 1           | 25  | +1          | +1  |    |
|   | 4158 MEDICAL LABORATORY MGR   | 1           | 30  | +1          | +1  |    |
|   | 4280 MEDICAL SPEC I   | 1           | 15  | +1          |     |    |
|   | 4281 MEDICAL SPEC II  | 6<br>2<br>1 | 17  | +1          |     |    |
|   | 4285 MEDICAL DIR I  | 2           | 19  | +1          |     |    |
|   | 4286 MEDICAL DIR II   | 1           | 20  | +1          |     |    |
|   | 4312 NURSING ASST II  | 30          | 9   | _           |     | +1 |
|   | 4317 LPN I GEN  | 1           | 11  | +1          |     |    |
|   | 4318 LPN II GEN   | 22          | 12  | +1          |     |    |
|   | 4319 LPN III GEN  | 46          | 15  | +1          |     |    |
|   | 4320 GRADUATE NURSE I   | 1           | 18  | +2          |     |    |
|   | 4321 GRADUATE NURSE II  | 2           | 20  | +2          |     |    |
|   | 4322 GRADUATE NURSE III   | 18          | 23  | +2          |     |    |
|   |   |             |     |             |     |    |
|   | 4323 GRADUATE NURSE IV  | 13          | 25  | +2          |     |    |
|   | 4324 GRADUATE NURSE V   | 2           | 26  | +2          |     |    |
|   | 4325 GRADUATE NURSE VI  | 1           | 28  | +2          |     |    |
|   | 4326 GRADUATE NURSE VII   | 1           | 30  | +2          |     |    |
|   |   |             |     |             |     |    |

|      |  | 10.310   |     |            |      |    |
|------|--|----------|-----|------------|------|----|
| 4347 | RESPIRATORY THER I   | 7        | 16  | +1         |      |    |
| 4348 | RESPIRATORY THER II  | 3        | 21  | +1         |      |    |
| 4349 | RESPIRATORY THERAPY DIR  | 1        | 25  | +1         | +1   |    |
| 4358 | CH OF NRSNG CRIPPLED CHLD SVCS   | 1        | 27  | +2         |      |    |
| 4370 | COMMUNITY HEALTH NURSE I   | 2        | 17  | +2         |      |    |
| 4371 | COMMUNITY HEALTH NURSE II  | 1        | 19  | +2         |      |    |
| 1372 | RESPIRATORY THER I RESPIRATORY THER II RESPIRATORY THERAPY DIR CH OF NRSNG CRIPPLED CHLD SVCS COMMUNITY HEALTH NURSE II COMMUNITY HEALTH NURSE III COMMUNITY HEALTH NURSE III COMMUNITY HEALTH NURSE IV COMMUNITY HEALTH NURSE IV COMMUNITY HEALTH NURSE V CNSLT COMMUNITY HEALTH NURSE COMMUNITY HEALTH NURSE PRACTNR ASST DIR BUR CMNTY HLTH NRSNG DIR BUR OF CMNTY HLTH NRSNG ASSOC PSYCHOLOGIST II PSYCHOLOGIST II PSYCHOLOGIST II ACTIVITY AIDE II CERT OCCUPATIONAL THERAPY ASST OCCUPATIONAL THER II OCCUPATIONAL THER II PHYSICAL THER I PHYSICAL THER II  | 25       | 22  | +2         |      |    |
| 1272 | COMMUNITY HEALTH NORSE IT  | 10       | 24  | +2         |      |    |
| 4373 | COMMUNITY DEALTH NURSE V   | Q        | 25  | +2         |      |    |
| 4374 | CUMMUNITY HEALTH NURSE Y   | 14       | 27  | +2         |      |    |
| 43/0 | CNSLI CUMMUNITI HEALTH NURSE   | 14       | 24  | +2         |      |    |
| 43// | COMMUNITY HEALTH NURSE PRACTINE  | ī        | 24  | 12         |      |    |
| 4378 | ASST DIR BUR CMNTY HLTH NRSNG  | 1        | 28  | 72         |      |    |
| 4379 | DIR BUR OF CMNTY HLTH NRSNG  | 1        | 30  | +2         |      |    |
| 4401 | ASSOC PSYCHOLOGIST II  | 1        | 24  | +1         |      |    |
| 4402 | PSYCHOLOGIST I   | 1        | 27  | +1         |      |    |
| 4403 | PSYCHOLOGIST II  | 1        | 29  | +1         |      |    |
| 4418 | ACTIVITY AIDE I  | 2        | 6   |            |      | +1 |
| 4419 | ACTIVITY AIDE II   | 1        | 9   |            |      | +1 |
| 4422 | CERT OCCUPATIONAL THERAPY ASST   | 1        | 12  | +1         |      |    |
| 4423 | OCCUPATIONAL THER I  | 3        | 21  | +1         |      |    |
| 4424 | OCCUPATIONAL THER II   | 2        | 24  | +1         |      |    |
| 1124 | OCCUPATIONAL THEN III  | 1        | 26  | +1         |      |    |
| 4425 | DUVETCAL THER I  | <b>†</b> | 21  | 11         |      |    |
| 4431 | PHISICAL THER I  | 1        | 21  | +1         |      |    |
| 4432 | PHYSICAL THER II   | 1        | 24  | +1         |      |    |
| 4433 | PHYSICAL THER III  | 1        | 26  | +1         |      |    |
| 4463 | RECREATIONAL THER I  | 1        | 18  | +1         | 200. |    |
| 4466 | SPEECH PATHOLOGIST   | 4        | 23  | +1         | +1   |    |
| 4467 | SPEECH & LANGUAGE PROGRAM COOR   | 1        | 24  | +1         | +1   |    |
| 4473 | SPEECH & HEARING PATHOLOGIST   | 5        | 23  | +1         | +1   |    |
| 4475 | CH SPEECH & HEARING SVCS   | 1        | -27 | +1         | +1   |    |
| 4501 | PHARMACIST   | 2        | 25  | +1         |      |    |
| 4502 | PHARMACY SPV   | 1        | 28  | +1         | +1   |    |
| 4504 | PHARMACEUTICAL CNSLT   | 1        | 28  | +1         | +1   |    |
| 4506 | MEDICAL LIBRARIAN  | ī        | 17  | +1         | +1   |    |
| 4515 | DHARMACY ASST I  | 3        | 8   | +1         | •    |    |
| 4519 | DID DID NADCOTICS & DANC DDIES   | 1        | 30  | <u>. 1</u> | +1   | +1 |
| 4510 | EMERCENCY MEDICAL CYCE TECH I  | 10       | 30  | - 1        | 71   | 11 |
| 4519 | EMERGENCY MEDICAL SYCS TECH I  | 10       | 20  | -1         |      |    |
| 4520 | EMERGENCY MEDICAL SVCS TECH II   | 3        | 23  | +1         |      |    |
| 4521 | FOUD PROGRAM ADMSTR HEALTH   | 2        | 28  | +1         | +1   |    |
| 4522 | ASSOC SUPPL FOOD PRGM ADMSTR   | 1        | 26  | +1         |      |    |
| 4527 | NUTRITION SPEC HLTH  | 3        | 26  | +1         |      |    |
| 4531 | MGR SECT OF FOOD & NUTRI SVCS  | 1        | 31  | +1         | +1   |    |
| 4532 | MATERNAL & CHILD HEALTH ADMSTR   | 1        | 29  | +1         |      |    |
| 4533 | NUTRITION SPEC HLTH MGR SECT OF FOOD & NUTRI SVCS MATERNAL & CHILD HEALTH ADMSTR HOME HEALTH LIC & CERT DIR HEALTH PROGRAM ADMSTR HEALTH FACILITIES ARCHITECT DENTAL HEALTH SPEC II HEALTH EDUCATOR II HEALTH EDUCATOR III DIR COMMUNITY HEALTH EDUC HOSPITAL LIC & CERT DIR ENVIRONMENTAL EPIDEM PRGM ADM CNSLT EPIDEMIOLOGIST  | 1        | 29  | +1         |      |    |
| 4542 | HEALTH PROGRAM ADMSTR  | 2        | 28  | +1         | +1   |    |
| 4551 | HEALTH FACILITIES ARCHITECT  | ī        | 29  | +2         | +1   | •  |
| 4553 | DENTAL HEALTH SPEC II  | 3        | 20  | +1         | •    |    |
| 4556 | HEALTH EDUCATOR II   | 5        | 20  | +1         |      |    |
| 4557 | HEALTH EDUCATOR III  | 3        | 23  | +1         |      |    |
| 4550 | DID COMMINITY HEALTH EDUC  | 1        | 28  | +1         | +1   |    |
| 4560 | HOSDITAL LIC & CERT DID  | 1        | 20  |            |      |    |
| 4561 | ENVIRONMENTAL EDIDEM DROW ADM  | 1        | 29  | +2         | +1   |    |
| 4501 | CNSLT EDIDENTAL EPIDEM PROM ADM  | 1        | 29  | +1         | +1   |    |
| 4505 | CUSCI ENIDEMIOLOGISI   | 2        |     | +1         |      |    |
| 450/ | CANCER EPIDEM & CNIRL PRGM ADM   | 1        | 29. | +1         |      |    |
| 4568 | DIR BUR OF VETERINARY PUB HLTH   | 1        | 34  | +1         | 4.50 |    |
| 4569 | DIR BUR OF CHRONIC DISEASES  | 1        | 28  | +1         | +1   |    |
| 4571 | DISEASE CTRL PRGM ADMSTR   | 2        | 28  | +1         | +1   | +1 |
| 4572 | CNSLT EPIDEMIOLOGIST CANCER EPIDEM & CNTRL PRGM ADM DIR BUR OF VETERINARY PUB HLTH DIR BUR OF CHRONIC DISEASES DISEASE CTRL PRGM ADMSTR ASST DIS CONTROL PRGM ADMSTR   | 1        | 26  | +1         |      |    |
| 4573 | DIR SEC LOCAL HEALTH SVCS  | 1        | 31  | +1         | +1   |    |
|      | ASST TO DIV DIR HLTH   | 3        | 31  | +1         | +1   |    |
|      | The second secon |          |     |            |      |    |

| 4576 | DISTRICT HEALTH ADMSTR   | 6  | 28 | +1 | +1 |
|------|--|----|----|----|----|
| 4570 | DIR BUR OF EMERG MEDICAL SVCS  |    |    | +1 |    |
| 45/0 | ENVIRONMENTAL SANITARIAN II  | 13 | 21 | +1 |    |
| 4013 | ENVIRONMENTAL SANITARIAN II  | 7  | 23 | +1 |    |
| 4614 | ENVIRONMENTAL SANITARIAN III   | 7  | 25 | +1 |    |
| 4615 | ENVIRONMENTAL SANITARIAN IV  | ,  | 26 | +1 |    |
| 4616 | ENVIRONMENTAL SANTTARIAN V   | 5  | 21 | +1 |    |
| 4619 | ENVIRUNMENTAL SPEC II  | 3  | 21 | +1 |    |
| 4620 | ENVIRONMENTAL SPEC 111   | 1  | 24 |    |    |
| 4634 | RADIOLOGICAL HEALTH ANAL II  | 3  | 22 | +1 |    |
| 4635 | RADIOLOGICAL HEALTH ANAL III   | 2  | 25 | +1 |    |
| 4636 | RADIOLOGICAL HEALTH PRG ADMSTR   | 1  | 27 | +1 | +1 |
| 4637 | ASST DIR BUR OF CMNTY SAN  | 1  | 28 | +1 |    |
| 4638 | DIR BUR OF CMNTY SANITATION  | 1  | 31 | +1 |    |
| 5263 | COUNSEL  | 1  | 32 | +1 |    |
| 5284 | CLINICAL SOCIAL WORKER I   | 1  | 20 | +1 |    |
| 5285 | CLINICAL SOCIAL WORKER II  | 7  | 22 | +1 |    |
| 5286 | CLINICAL SOCIAL WORK SPV   | 1  | 24 | +1 |    |
| 5287 | CLINICAL SOCIAL WORK COOR  | 1  | 26 | +1 |    |
| 6001 | LABORER I  | 3  | 6  |    | +1 |
| 6002 | LABORER II   | 1  | 9  |    | +1 |
| 6005 | LABOR SPV  | 1  | 13 |    | +1 |
| 6011 | MAINTENANCE WORKER I   | 2  | 13 |    | +1 |
| 6012 | MAINTENANCE WORKER II  | 9  | 16 |    | +1 |
| 6015 | MAINTENANCE SPV II   | 1  | 21 |    | +1 |
| 6031 | AUTOMOTIVE MECHANIC  | ī  | 17 |    | +1 |
| 6035 | REFRIGERATION MECHANIC I   | ī  | 18 |    | +1 |
| 6036 | REFRIGERATION MECHANIC II  | ī  | 20 |    | +1 |
| 6052 | CARPENTER  | i  | 17 |    | +1 |
| 6066 | PAINTER  | 2  | 17 |    | +1 |
| 6070 | PLUMBER  | 1  | 17 |    | +1 |
| 6074 | POWER DIANT MECHANIC   | 1  | 18 |    | +1 |
| 6087 | FIECTPONICS TECH   | 3  | 18 |    | +1 |
| 6106 | ASST ODEDATING ENCO TES  | 3  | 19 |    | +1 |
| 6107 | ODERATING ENGR 123   | 3  | 21 |    | +1 |
| 6111 | DIANT MAINTENANCE ENCO   | 3  | 21 |    |    |
| 6111 | PLANT MAINTENANCE ENGR I   | 1  | 22 |    | +1 |
| 6121 | FLANT MAINTENANCE ENGK III   | 1  | 27 |    | +1 |
| 7220 | COMMUNICATIONS OF T  | i  | 18 |    | +1 |
| 7339 | COMMUNICATIONS OFCR I  | 1  | 18 | +1 |    |
| /340 | DIR BUR OF EMERG MEDICAL SVCS ENVIRONMENTAL SANITARIAN II ENVIRONMENTAL SANITARIAN III ENVIRONMENTAL SANITARIAN IV ENVIRONMENTAL SANITARIAN V ENVIRONMENTAL SPEC II ENVIRONMENTAL SPEC III RADIOLOGICAL HEALTH ANAL III RADIOLOGICAL HEALTH ANAL III RADIOLOGICAL HEALTH PRG ADMSTR ASST DIR BUR OF CMNTY SAN DIR BUR OF CMNTY SANITATION COUNSEL CLINICAL SOCIAL WORKER I CLINICAL SOCIAL WORK SPV CLINICAL SOCIAL WORK COOR LABORER I LABORER II LABOR SPV MAINTENANCE WORKER I MAINTENANCE WORKER II MAINTENANCE WORKER II AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER PAINTER PLUMBER POWER PLANT MECHANIC ELECTRONICS TECH ASST OPERATING ENGR TES OPERATING ENGR TES OPERATING ENGR TES PLANT MAINTENANCE ENGR I PLANT MAINTENANCE ENGR I PLANT MAINTENANCE ENGR I PLANT MAINTENANCE ENGR III FIRE & SAFETY SPEC COMMUNICATIONS OFCR II | 1  | 22 | +1 |    |

Total classes affected by range reassignment is 206 with a total of 952 employees.

# AGENCY - DEPARTMENT OF LABOR AND INDUSTRIAL RELATIONS

| CLASS<br>INDEX# CLASS TITLE   | # 0F<br>EMPLS<br>(7/88)  | RANGE<br>(7/88)   |   | NMENTS   |
|---|--|---|---|--|
| 1 CLERK I 2 CLERK II 3 CLERK III 4 CLERK IV 11 CLERK STENOGRAPHER I 12 CLERK STENOGRAPHER II 13 CLERK STENOGRAPHER III 13 CLERK STENOGRAPHER III 21 CLERK TYPIST I 22 CLERK TYPIST II 23 CLERK TYPIST III 26 COMPOSING EQUIPMENT OPER II 28 COMPOSITION & DESIGN SPV 57 AUXILIARY EQUIPMENT OPER I 60 MAILING EQUIPMENT OPER I 67 PHOTOGRAPHIC-MACHINE OPER 67 PHOTOGRAPHIC-MACHINE OPER 74 DUPLICATING EQUIPMENT OPER II 75 DUPLICATING EQUIPMENT OPER II 83 SWITCHBOARD OPER I 84 SWITCHBOARD OPER I 101 DATA ENTRY SPV I 105 DATA ENTRY SPV I 106 DATA ENTRY SPV II 107 DATA CONTROL CLERK II 134 COMPUTER OPER II 135 COMPUTER OPER II 136 COMPUTER OPERATIONS SPV I 137 COMPUTER OPERATIONS SPV I 137 COMPUTER OPERATIONS SPV I 137 COMPUTER OPERATIONS SPV I 138 PROGRAMMER II 144 PROGRAMMER II 155 PROGRAMMER ANAL III 155 PROGRAMMER ANAL III 157 SYSTEMS PROGRAMMER I 173 SYSTEMS PROGRAMMER I 174 MGR OF TECHNICAL SUPPORT | 12<br>24<br>15<br>14<br>6<br>38<br>26<br>4<br>95<br>15<br>1<br>1<br>4<br>2<br>7<br>3 | 5<br>7<br>11<br>14<br>7<br>9<br>12<br>6<br>8<br>11<br>13<br>16<br>7<br>11<br>8<br>12<br>15<br>7 | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ |  |
| 101 DATA ENTRY OPER I 104 DATA ENTRY SPV I 105 DATA ENTRY SPV II 106 DATA ENTRY SPV III 119 DATA CONTROL CLERK II 134 COMPUTER OPER II 135 COMPUTER OPER III 136 COMPUTER OPERATIONS SPV I  | 10<br>5<br>2<br>1<br>1<br>5<br>4   | 7<br>13<br>16<br>20<br>11<br>16<br>20<br>22   | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1  | +1<br>+1<br>+1                                     |
| 197 DATA PROCESSING MGR I<br>201 STORES CLERK   | 1<br>3<br>2<br>14<br>14<br>4<br>1<br>2<br>1<br>1<br>1                                | 20<br>22<br>25<br>25<br>27<br>29<br>25<br>27<br>29<br>31<br>32<br>6                             | +1 +  | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1 |
| 234 CH OF OFFICE SVCS 236 PROCUREMENT OFCR I 243 OFFICE SERVICES COOR I 302 ACCOUNT CLERK II 311 ACCOUNTANT I 312 ACCOUNTANT II 313 ACCOUNTANT III 321 CH ACCOUNTANT  | 1<br>1<br>3<br>3<br>4<br>3<br>2  | 29<br>22<br>25<br>11<br>17<br>22<br>25<br>27  | +1 +<br>+1 +<br>+1 +<br>+1 +<br>+1 +  | ·1<br>·1<br>·1<br>·1<br>·1<br>·1<br>·1             |

| 339 CH OF FINANCIAL MGMNT ES  | 1   | 29   | +1   | +1 |    |
|---|-----|------|------|----|----|
| 402 PERSONNEL OFCR II   | 1   | 27   | +1   | +1 |    |
| 403 DEDSONNEL OECH III  | 1   | 29   | +1   | +1 | +1 |
| ALE HUMAN DELATIONS OFCO I  | 1   | 23   | +1   | +1 |    |
| 415 HUMAN RELATIONS OFCR I  |     | 25   | +1   | +1 |    |
| 416 HUMAN RELATIONS OFCR II   | 1   | 25   | T1   |    | +1 |
| 428 CH OF RESEARCH & REPORTING  | 1   | 29   | +1   | +1 | Τ1 |
| 431 RESEARCH ANAL I   | 1   | 17   | +1   | +1 |    |
| 432 RESEARCH ANAL II  | 9   | 21   | +1   | +1 | _  |
| 433 RESEARCH ANAL III   | 10  | 24   | +1   | +1 | +1 |
| 434 RESEARCH ANAL IV  | 5   | 27   | +1   | +1 | +1 |
| 458 PUBLIC INFORMATION OFCR   | 1   | 27   | +1   | +1 |    |
| 463 LABOR ECONOMIST   | 1   | 27   | +1   | +1 |    |
| 493 TRAINING TECH III   | ī   | 27   | +1   | +1 |    |
| 494 CH OF STAFE TRAINING  | ī   | 29   | +1   | +1 |    |
| AGE ENTIND  | î   | 23   | +1   | +1 |    |
| FOI EVECUTIVE I   | Ė   | 17   | +1   | +1 |    |
| SOU EXECUTIVE I   | 3   | 21   | +1   | +1 | +1 |
| 502 EXECUTIVE II  | 3   | 21   | 71   | 71 | 11 |
| 540 BUILDING MGR I  | 1   | 22   | +1   |    |    |
| 552 MANAGEMENT ANALYSIS SPEC I  | 3   | 22   | +1   | +1 |    |
| 692 TELECOMMUN TECH II  | 2   | 20   | +1   | +1 |    |
| 695 TELECOMMUN ANAL III   | 2   | 25   | +1   | +1 |    |
| 696 TELECOMMUN ANAL IV  | 1   | 29   | +1   | +1 |    |
| 701 ES DEPUTY I   | 137 | 10   | +1   |    |    |
| 702 ES DEPUTY II  | 66  | 13   | +1   |    |    |
| 703 ES TECH   | 280 | 15   | +1   |    |    |
| 704 FS SPV T  | 38  | 18   | +1   |    |    |
| 705 ES SDV II   | 25  | 20   | +1   |    |    |
| 705 ES SPV 111  | 10  | 20   | +1   |    |    |
| 700 E3 3FV 111  | 10  | 25   | - 11 |    |    |
| 707 ES SPV IV   | 12  | 20   | +1   |    |    |
| 709 DISABLED VETERANS REP   | 44  | 15   | +1   |    |    |
| 710 EMPLOYER SVCS REP I   | 5   | 16   | +1   |    |    |
| 711 EMPLOYER SVCS REP II  | 45  | 18   | +1   |    |    |
| 712 EMPLOYER SVCS REP III   | 2 . | 20   | +1   |    |    |
| 713 CH OF PROGRAMS ES OPERATIONS  | 2   | 29   | +1   | +1 |    |
| 714 FIELD AUDITOR I   | 16  | 17   | +1   |    |    |
| 339 CH OF FINANCIAL MGMNT ES 402 PERSONNEL OFCR II 403 PERSONNEL OFCR III 415 HUMAN RELATIONS OFCR I 416 HUMAN RELATIONS OFCR II 428 CH OF RESEARCH & REPORTING 431 RESEARCH ANAL II 432 RESEARCH ANAL II 433 RESEARCH ANAL III 434 RESEARCH ANAL IV 458 PUBLIC INFORMATION OFCR 463 LABOR ECONOMIST 493 TRAINING TECH III 494 CH OF STAFF TRAINING 498 EDITOR 501 EXECUTIVE I 502 EXECUTIVE II 540 BUILDING MGR I 552 MANAGEMENT ANALYSIS SPEC I 692 TELECOMMUN TECH II 695 TELECOMMUN ANAL IVI 701 ES DEPUTY I 702 ES DEPUTY I 703 ES TECH 704 ES SPV II 705 ES SPV III 706 ES SPV III 707 ES SPV IV 709 DISABLED VETERANS REP 710 EMPLOYER SVCS REP II 711 EMPLOYER SVCS REP II 711 EMPLOYER SVCS REP III 712 EMPLOYER SVCS REP III 713 CH OF PROGRAMS ES OPERATIONS 714 FIELD AUDITOR II 715 FIELD AUDITOR IV 719 CLAIMS EXAMINER 720 CLAIMS TECH 721 CLAIMS SPV II | 69  | 20 . | +1   |    |    |
| 716 FIELD AUDITOR III   | 3   | 23   | +1   |    |    |
| 717 FIELD AUDITOR IV  | 9   | 26   | +1   |    |    |
| 719 CLAIMS EXAMINER   | 17  | 13   | +1   |    |    |
| 720 CLAIMS TECH   | 201 | 15   | +1   |    |    |
| 721 CLAIMS SPV I  | 204 | 10   | 11   |    |    |
| 721 CLAIMS SPV I  | 28  | 18   | +1   |    |    |
| /22 CEATHS STV II   | 22  | 20   |      |    |    |
| 723 CLAIMS SPV III  | 15  | 23   | +1   |    |    |
| 724 CLAIMS SPV IV   | 10  | 26   | +1   |    |    |
| 725 CH OF BENEFITS  | 1   | 29   | +1   | +1 |    |
| 726 CH OF PROGRAMS UI OPERATIONS  | 1   | 29   | +1   | +1 |    |
| 727 CLAIMS AUDITOR  | 10  | 17   | +1   |    |    |
| 729 CONTRIBUTIONS DEPUTY  | 21  | 13   | +1   |    |    |
| 731 CONTRIBUTIONS TECH  | 41  | 15   | +1   |    |    |
| 733 CONTRIBUTIONS SPV II  | 11  | 20   | +1   |    |    |
| 734 CONTRIBUTIONS SPV III   | 7   | 23   | +1   |    |    |
| 735 CONTRIBUTIONS SPV IV  | 3   | 26   | +1   |    |    |
| 737 CH OF CONTRIBUTIONS   | 2   | 29   | +1   | +1 |    |
| 726 CH OF PROGRAMS UI OPERATIONS 727 CLAIMS AUDITOR 729 CONTRIBUTIONS DEPUTY 731 CONTRIBUTIONS TECH 733 CONTRIBUTIONS SPV II 734 CONTRIBUTIONS SPV III 735 CONTRIBUTIONS SPV IV 737 CH OF CONTRIBUTIONS 738 ASST ES DIR ADMINISTRATION 739 ASST ES DIR FIELD OPERATIONS 740 ASST ES DIR ES PROGRAMS   | , 1 | 33   | +1   |    |    |
| 730 ACCT EC DIR AUMINISTRATION  | 1   |      |      | +1 |    |
| 740 ACCT EC DIR FIELD UPERATIONS  | 1   | 33   | +1   | +1 |    |
| 740 ASST ES DIR ES PROGRAMS 741 ASST ES DIR UNEMPLOYMENT INS  | 1   | 33   | +1   | +1 |    |
| 741 ASSI ES DIR UNEMPLOYMENT INS  | 1   | 33   | +1   | +1 |    |
| 745 ES MGR I  | 11  | 21   | +1   |    |    |
| 746 ES MGR II   | 13  | 23   | +1   |    |    |
| 747 ES MGR III  | 9   | 25   | +1   |    |    |
|   |     |      |      |    |    |

| 748  | ES MGR IV   | 4             | 27 | +1 |     |
|------|---|---------------|----|----|-----|
|      | ES MGR V  | 5             | 30 | +1 |     |
|      | APPEALS REFEREE II  | 16            | 26 | +1 |     |
|      | APPEALS REFEREE III   | 13            | 28 | +1 |     |
|      | APPEALS REFEREE IV  | 4             | 31 | +1 | +1  |
| 755  | CH APPEALS REFEREE  | i             | 33 | +1 | +1  |
| 757  | MANAGEMENT ANAL II ES   | 2             | 23 | +1 |     |
| 758  | MANAGEMENT ANAL III ES  | ī             | 26 | +1 |     |
| 750  | CH OF OUALITY CONTROL   | î             | 29 | +1 | +1  |
| 761  | ADMINISTRATIVE ANAL I   | 2             | 16 | +1 | _   |
| 762  | ADMINISTRATIVE ANAL II  | 4             | 20 | +1 |     |
| 762  | ADMINISTRATIVE ANAL III   | 1             | 24 | +1 |     |
| 764  | CH OF ADMINISTRATIVE ANALYSIS   | î             | 29 | +1 | +1  |
| 770  | EC VIDE II  | 2             | 10 | +1 | •   |
| 771  | ES AIDE II  | 1             | 13 | +1 |     |
| 792  | CH APPEALS REFEREE MANAGEMENT ANAL II ES MANAGEMENT ANAL III ES CH OF QUALITY CONTROL ADMINISTRATIVE ANAL II ADMINISTRATIVE ANAL II CH OF ADMINISTRATIVE ANAL III CH OF ADMINISTRATIVE ANAL III CH OF ADMINISTRATIVE ANALYSIS ES AIDE II ES AIDE III OCCUPATIONAL ANAL II OCCUPATIONAL ANAL III OCCUPATIONAL ANAL IV EMPLOYMENT CNSLR I EMPLOYMENT CNSLR II EMPLOYMENT COUNSELING SPV | Ė             | 19 | +1 |     |
| 783  | OCCUPATIONAL ANAL III   | 1             | 22 | +1 |     |
| 703  | OCCUPATIONAL ANAL IV  | 1             | 24 | +1 |     |
| 785  | EMDI OVMENT CNSI D I  | 1<br>13<br>32 | 16 | +1 |     |
| 786  | EMPLOYMENT CNSLR I  | 32            | 19 | +1 |     |
| 780  | EMPLOYMENT CHINCELING SDV   | 1             | 26 | +1 |     |
| 703  | JOR TRAINING DROW SPEC II   | i             | 24 | +1 | +1  |
| 276  | MINE CAFETY INSTRUCTOR  | 2             | 21 | +1 |     |
| 970  | CAFETY CHOIST   | 5             | 21 | +1 |     |
| 991  | SAFETY CHOLT SDV  | 1             | 23 | +1 |     |
| 883  | INDICTOIN HYGIENIST I   | 3             | 23 | +1 |     |
| 994  | INDUSTRIAL HIGIENIST I  | 3             | 26 | +1 |     |
| 004  | INDUSTRIAL HIGIENIST II   | 1             | 17 | +1 |     |
| 005  | MINE INCOCCTOR  | 1             |    |    |     |
| 090  | MINE INSPECTION   | 3             | 22 | +1 |     |
| 6011 | MAINTENANCE HODGE I   | 1             | 25 | +1 | . 7 |
| 6011 | MAINTENANCE WORKER I  | 3             | 13 |    | +1  |
| 0012 | MAINTENANCE WORKER II   | 2             | 16 |    | +1  |
| 0014 | EMPLOYMENT CNSLR II EMPLOYMENT COUNSELING SPV JOB TRAINING PRGM SPEC II MINE SAFETY INSTRUCTOR SAFETY CNSLT SAFETY CNSLT SPV INDUSTRIAL HYGIENIST I INDUSTRIAL HYGIENIST II LABOR STANDARDS REP MINE INSPECTOR ASST DIR FOR OCCUPATIONAL SFTY MAINTENANCE WORKER I MAINTENANCE SPV I MAINTENANCE SPV II   | 1             | 19 |    | +1  |
| 0012 | MAINTENANCE SPV II  | 2             | 21 |    | +1  |
|      |   |               |    |    |     |

Total classes affected by range reassignment is  $141\ \text{with a total}$  of  $1,756\ \text{employees}$ .

# AGENCY - DEPARTMENT OF MENTAL HEALTH

| CLASS<br>INDEX# CLASS TITLE   | # OF<br>EMPLS<br>(7/88)       | RANGE<br>(7/88)                  | PRIORITY RANGE<br>REASSIGNMENTS<br># 1 # 2 # 3     |
|---|-------------------------------|----------------------------------|--|
| 1 CLERK I 2 CLERK II 3 CLERK III 4 CLERK IV 11 CLERK STENOGRAPHER I   | 3<br>35<br>14<br>22<br>3      | 5<br>7<br>11<br>14<br>7          | +1<br>+1<br>+1<br>+1<br>+1                         |
| CLASS INDEX# CLASS TITLE  1 CLERK I 2 CLERK II 3 CLERK III 4 CLERK IV 11 CLERK STENOGRAPHER I 12 CLERK STENOGRAPHER II 13 CLERK STENOGRAPHER III 13 CLERK TYPIST I 12 CLERK TYPIST II 23 CLERK TYPIST II 25 COMPOSING EQUIPMENT OPER I 35 OFFICE SERVICES ASST 67 PHOTOGRAPHIC-MACHINE OPER 73 DUPLICATING EQUIPMENT OPER II 74 DUPLICATING EQUIPMENT OPER II 75 DUPLICATING EQUIPMENT OPER II 76 DUPLICATING SPV I 83 SWITCHBOARD OPER II 101 DATA ENTRY OPER I 104 DATA ENTRY OPER I 105 DATA ENTRY SPV II 116 DATA ENTRY SPV II 116 DATA CONTROL CLERK II 119 DATA CONTROL CLERK II 119 DATA CONTROL CLERK II 131 MINI-COMPUTER OPERATOR 132 COMPUTER OPER TRNE 133 COMPUTER OPER II 134 COMPUTER OPER II 135 COMPUTER OPER II 136 COMPUTER OPER II 137 COMPUTER OPER III 138 MGR OF DP OPERATIONS SPV II 137 COMPUTER OPERATIONS 141 PROGRAMMER TRNE 142 PROGRAMMER I 143 PROGRAMMER II 151 PROGRAMMER ANALYST TRNE | 153<br>115<br>21<br>425<br>93 | 9<br>12<br>6<br>8<br>11<br>11    | +1<br>+1<br>+1<br>+1<br>+1<br>+1                   |
| 67 PHOTOGRAPHIC-MACHINE OPER 73 DUPLICATING EQUIPMENT OPER I 74 DUPLICATING EQUIPMENT OPER II 75 DUPLICATING EQUIPMENT OPER III 76 DUPLICATING SPV I 83 SWITCHBOARD OPER I  | 1<br>2<br>3<br>5<br>2         | 13<br>8<br>9<br>12<br>15<br>17   | +1<br>+1<br>+1<br>+1<br>+1<br>+1                   |
| 84 SWITCHBOARD OPER II 101 DATA ENTRY OPER I 104 DATA ENTRY SPV I 105 DATA ENTRY SPV II 116 DATA PROCESSING CLK LIBRARIAN 118 DATA CONTROL CLERK I  | 10<br>7<br>5<br>1<br>1<br>3   | 9<br>7<br>13<br>16<br>7<br>7     | +1<br>+1<br>+1 +1<br>+1 +1<br>+1<br>+1             |
| 119 DATA CONTROL CLERK II 131 MINI-COMPUTER OPERATOR 132 COMPUTER OPER TRNE 133 COMPUTER OPER I 134 COMPUTER OPER II 135 COMPUTER OPER III  | 1<br>10<br>1<br>1<br>3        | 11<br>11<br>8<br>12<br>16<br>20  | +1<br>+1<br>+1<br>+1<br>+1<br>+1                   |
| 136 COMPUTER OPERATIONS SPV I<br>137 COMPUTER OPERATIONS SPV II<br>138 MGR OF DP OPERATIONS<br>141 PROGRAMMER TRNE<br>142 PROGRAMMER I<br>143 PROGRAMMER II   | 3<br>1<br>1<br>1<br>11<br>6   | 22<br>26<br>29<br>13<br>17<br>22 | +1<br>+1<br>+1 +1<br>+1 +1<br>+1 +1<br>+1 +1       |
| 151 PROGRAMMER ANALYST TRNE 152 PROGRAMMER ANAL I 153 PROGRAMMER ANAL II 154 PROGRAMMER ANAL III 156 MGR OF PROGRAMMING ANALYSIS 163 SYSTEMS ANAL II  | 3<br>13<br>22<br>13<br>2      | 19<br>22<br>25<br>27<br>31<br>25 | +1 +1<br>+1 +1<br>+1 +1<br>+1 +1<br>+1 +1<br>+1 +1 |
| 164 SYSTEMS ANAL III 167 MGR OF SYSTEMS ANALYSIS 173 SYSTEMS PROGRAMMER II 176 MGR OF TECHNICAL SUPPORT 181 DATA PROCESSING SPEC I  | 10<br>1<br>2<br>1<br>4        | 28<br>31<br>27<br>31<br>27       | +1 +1<br>+1 +1<br>+1 +1<br>+1 +1<br>+1 +1          |

| 102 | DATA PROCESSING SPEC II DATA PROCESSING MGR I DATA PROCESSING MGR II STORES CLERK STOREKEEPER II STOREKEEPER II SUPPLY MANAGER I ACCOUNT CLERK II AUDITOR II AUDITOR II AUDITOR III AUDITOR III AUDIT SERVICES MGR ACCOUNTANT II CH ACCOUNTANT I ACCOUNTANT II CH ACCOUNTANT ASST CONTROLLER MH REIMBURSEMENT ADMSTR CONTROLLER MH ACCOUNTING ANAL II ACCOUNTING ANAL II BUDGET ANAL II PERSONNEL OFCR II HUMAN RELATIONS OFCR II FESEARCH ANAL II RESEARCH ANAL II RESEARCH ANAL II RESEARCH ANAL III MANPOWER PLNG & EVAL OFCR PUBLIC INFORMATION OFCR TRAINING TECH II EXECUTIVE I EXECUTIVE I EXECUTIVE I HOSPITAL MANAGEMENT ASST ASST SUPT I ADMIN | 1   | 30 | +1 | +1  |    |
|-----|--|-----|----|----|-----|----|
| 102 | DATA DROCECCING MCD I  | ī   | 32 | +1 | +1  |    |
| 100 | DATA DROCESSING MCD II   | 1   | 33 | +1 |     |    |
| 190 | CTORES CLERK   | E 2 | 55 | +1 | +1  |    |
| 201 | STURES CLERK   | 52  | 11 | 11 |     |    |
| 202 | STOREKEEPER I  | 51  | 11 | +1 |     |    |
| 204 | STOREKEEPER II   | 25  | 14 | +1 |     |    |
| 205 | SUPPLY MANAGER I   | 9   | 18 | +1 |     |    |
| 301 | ACCOUNT CLERK I  | 38  | 7  | +1 | +1  |    |
| 302 | ACCOUNT CLERK II   | 92  | 11 | +1 |     |    |
| 305 | AUDITOR I  | 5   | 20 | +1 |     |    |
| 306 | AUDITOR II   | 3   | 25 | +1 |     |    |
| 307 | AUDITOR III  | 2   | 28 | +1 | +1  |    |
| 308 | AUDIT SERVICES MCP   | ī   | 31 | +1 | 7.5 |    |
| 211 | ACCOUNTANT I   | 41  | 17 | +1 | +1  |    |
| 212 | ACCOUNTANT II  | 22  | 22 | +1 | +1  |    |
| 312 | CU ACCOUNTANT  | 11  | 27 | +1 | +1  |    |
| 321 | CH ACCOUNTANT  | 11  | 27 | 71 | _   |    |
| 330 | ASSI CONTROLLER MH   | 1   | 28 | +1 | +1  |    |
| 331 | REIMBURSEMENT ADMSTR   | 1   | 29 | +1 |     |    |
| 332 | CONTROLLER MH  | 1   | 32 | +1 |     |    |
| 352 | ACCOUNTING ANAL I  | 1   | 20 | +1 | +1  |    |
| 353 | ACCOUNTING ANAL II   | 2   | 23 | +1 | +1  |    |
| 354 | ACCOUNTING ANAL III  | 4   | 27 | +1 | +1  |    |
| 369 | BUDGET ANAL II   | 1   | 22 | +1 | +1  |    |
| 401 | PERSONNEL OFCR I   | 1   | 24 | +1 | +1  |    |
| 402 | PERSONNEL OFCR II  | 13  | 27 | +1 | +1  |    |
| 404 | PERSONNEL OFCR IV  | 1   | 31 | +1 | +1  |    |
| 412 | PERSONNEL ANAL II  | 12  | 22 | +1 | +1  |    |
| 116 | HIMAN DELATIONS OFCD IT  | 1   | 25 | +1 | +1  |    |
| 410 | HUMAN DELATIONS OFCE IV  | 1   | 20 | 11 | 71  |    |
| 410 | DESEADON ANALY   | 1   | 29 | +1 |     |    |
| 431 | RESEARCH ANAL I  | 1   | 1/ | +1 | +1  |    |
| 432 | RESEARCH ANAL II   | ŀ   | 21 | +1 | +1  |    |
| 433 | RESEARCH ANAL III  | 1   | 24 | +1 | +1  | +1 |
| 445 | MANPOWER PLNG & EVAL OFCR  | 1   | 28 | +1 |     |    |
| 454 | PUBLIC INFORMATION SPEC III  | 1   | 21 | +1 | +1  | +1 |
| 458 | PUBLIC INFORMATION OFCR  | 1   | 27 | +1 | +1  |    |
| 491 | TRAINING TECH I  | 2   | 21 | +1 | +1  |    |
| 492 | TRAINING TECH II   | 19  | 24 | +1 | +1  |    |
| 501 | EXECUTIVE I  | 6   | 17 | +1 | +1  |    |
| 502 | EXECUTIVE II   | 10  | 21 | +1 | +1  | +1 |
| 510 | HOSPITAL MANAGEMENT ASST   | 11  | 27 | +1 | +1  |    |
| 511 | ASST SUPT I ADMIN  | î   | 30 | +1 | +1  |    |
| 512 | ASST SUPT II ADMIN   | 9   | 32 | +1 | +1  |    |
| 514 | DEP DIR ADMIN MH   | 1   | 27 | 11 | 71  |    |
|     |  |     | 37 | +1 |     |    |
|     | MANAGEMENT ANALYSIS SPEC I   | 4   | 22 | +1 | +1  |    |
|     | REG CENTER DIR DD  | 10  | 33 | +1 | +1  |    |
|     | PROGRAM PLNG & EVAL SPEC II  | 4   | 26 | +1 |     |    |
| 571 | PROGRAM PLNG & EVAL SPEC III   | 1   | 29 | +1 |     |    |
|     | SPV OF VOLUNTEER SERVICES  | 6   | 16 |    | +1  |    |
|     | ASST CENTER DIR ADMIN  | 12  | 25 | +1 |     |    |
|     | LIBRARIAN  | 3   | 16 | +1 | +1  | +1 |
| 614 | LIBRARY ASST   | 1   | 10 | +1 | +1  |    |
| 618 | ACCREDITED RECORD TECH I   | 16  | 12 | +1 |     |    |
|     | ACCREDITED RECORD TECH II  | 16  | 14 | +1 |     |    |
|     | MEDICAL RECORDS ADMSTR I   | 2   | 17 | +1 | +1  |    |
|     | MEDICAL RECORDS ADMSTR II  | 6   | 22 | +1 | +1  |    |
|     | RESOURCES INVESTIGATOR I   | 41  |    |    |     |    |
|     |  |     | 16 | +1 |     |    |
|     | RESOURCES INVESTIGATOR II  | 11  | 19 | +1 |     |    |
|     | PERSONNEL CLERK  | 13  | 14 | +1 | +1  |    |
|     | SECURITY OFCR I  | 96  | 11 | +1 |     |    |
| 056 | SECURITY OFCR II   | 16  | 13 | +1 |     |    |

| 4006 DENTIST II 4 35 +1 +1 4007 DENTIST III 3 37 +1 +1 4102 LABORATORY ASST 1 5 +1 4151 MEDICAL LABORATORY TECH 4 11 +1 4153 MEDICAL TECHNOLOGIST I 6 17 +1 4154 MEDICAL TECHNOLOGIST II 6 20 +1 4155 MEDICAL TECHNOLOGIST III 6 23 +1 4156 MEDICAL TECHNOLOGIST III 6 23 +1 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST II 26 17 +2 +1 4280 MEDICAL SPEC I 1 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 19 +1 4286 MEDICAL DIR II 19 +1 4287 MEDICAL DIR II 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY ATTENDANT 39 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1 |      |                          |     |      |      |         |    |
|--|------|--------------------------|-----|------|------|---------|----|
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 657  | SECURITY OFCR III        | 2   | 15   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 658  | CH SECURITY OFCE         | q   | 19   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 1051 | CDOUNDS VEEDED I         | 6   | 9    | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 1051 | GROUNDSKEEPER I          | 2   | 12   | 11   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 1052 | GROUNDSKEEPER 11         | 3   | 12   | 11   | - 11    |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 1207 | MUSEUM CURATOR           | 1   | 18   | +1   | 71      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2002 | CUSTODIAL WORKER II      | 44  | 6    | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2003 | CUSTODIAL WORK SPV       | 31  | 9    | +1   | +1      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2004 | HOUSEKEEPER I            | 6   | 15   | +1   | +1      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2005 | HOUSEKEEDED II           | 7   | 19   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2024 | I ALINDRY HODVED IT      | 10  | - 6  | 41   | •       |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2024 | LAUNDRY WURKER II        | 10  |      | 71   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2026 | LAUNDRY SPV              | 5   | 13   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2028 | LAUNDRY MGR I            | 1   | 16   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2029 | LAUNDRY MGR II           | 5   | 20   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2061 | COOK I                   | 44  | 6    | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2071 | DINING DOOM SDV          | 30  | a    | +1   | +1      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2071 | EOOD CERVICE HELDER II   | 45  | 6    | 11   | . •     |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 20/4 | FOUR SERVICE HELPER II   | 45  | 04   | 71   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2103 | DIEITIAN III             | 6   | 24   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2104 | DIETITIAN IV             | 7   | 26   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2107 | DIETARY SERVICES COOR MH | 1   | 28   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3005 | ACADEMIC TEACHER I       | 1   | 16   | +1   | +1      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3006 | ACADEMIC TEACHER II      | ī   | 20   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2007 | ACADEMIC TEACHER III     | 1   | 22   | 11   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3007 | ACADEMIC TEACHER III     | 4   | 22   | 71   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3011 | EDUCATION SPV I          | 2   | 25   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3012 | EDUCATION SPV II         | 2   | 27   | +1   | +1      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3046 | SPECIAL EDUC TEACHER II  | 4   | 21   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3047 | SPECIAL EDUC TEACHER III | 22  | 23   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3061 | GUIDANCE CNSIR II        | 5   | 22   | +1   | +1      |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 3070 | VOCATIONAL TEACHER 1 .   | ĭ   | 17   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 2071 | VOCATIONAL TEACHER I     | 7   | 20   | . 1  |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 30/1 | VOCATIONAL TEACHER II    | 4   | 20   | 71   |         | *. |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 30/2 | VOCATIONAL TEACHER III   | 4   | . 22 | . +1 |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4001 | CERT DENTAL ASST         | . 2 | 11   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4002 | DENTAL ASST              | 7   | 8    | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4003 | DENTAL HYGIENIST         | 5   | 17   | +1   | 110 42. |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4005 | DENTIST I                | 1   | 33   | +1   | +1      | +1 |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4005 | DENTIST II               | 1   | 35   | 11   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4000 | DENIISI II               | 4   | 35   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4007 | DENTIST III              | 3   | 3/   | +1   | +1      | +1 |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4102 | LABORATORY ASST          | 1   | 5    | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4151 | MEDICAL LABORATORY TECH  | 4   | 11   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4153 | MEDICAL TECHNOLOGIST I   | 6   | 17   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4154 | MEDICAL TECHNOLOGIST II  | 6   | 20   | +1   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 415E | MEDICAL TECHNOLOGIST III | 6   | 20   | 11   |         |    |
| 4277 PSYCHIATRIST I 12 15 +2 +1 4278 PSYCHIATRIST II 26 17 +2 +1 4279 SR PSYCHIATRIST 11 19 +2 +1 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 69 16 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  | 4155 | MEDICAL TECHNOLOGIST III | 0   | 23   | 71   | 114.4   |    |
| 4278 PSYCHIATRIST II       26       17       +2       +1         4279 SR PSYCHIATRIST       11       19       +2       +1         4280 MEDICAL SPEC I       1       15       +1         4281 MEDICAL SPEC II       8       17       +1         4282 MEDICAL CNSLT       1       19       +1         4285 MEDICAL DIR I       11       19       +1         4286 MEDICAL DIR II       6       20       +1         4287 MEDICAL DIR III       2       21       +2       +1         4302 SECURITY ATTENDANT       39       13       +1         4303 SECURITY AIDE I PSY       183       14       +1         4304 SECURITY AIDE II PSY       69       16       +1         4305 SECURITY AIDE III PSY       10       19       +1   | 4130 | MEDICAL TECHNOLOGIST IN  | 1   | 25   | 47   |         |    |
| 4279 SR PSYCHIATRIST       11       19       +2       +1         4280 MEDICAL SPEC I       1       15       +1         4281 MEDICAL SPEC II       8       17       +1         4282 MEDICAL CNSLT       1       19       +1         4285 MEDICAL DIR I       11       19       +1         4286 MEDICAL DIR II       6       20       +1         4287 MEDICAL DIR III       2       21       +2       +1         4302 SECURITY ATTENDANT       39       13       +1         4303 SECURITY AIDE I PSY       183       14       +1         4304 SECURITY AIDE II PSY       69       16       +1         4305 SECURITY AIDE III PSY       10       19       +1  |      |                          |     |      |      |         |    |
| 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 183 14 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1   | 4278 | PSYCHIATRIST II          | 26  | 17   | +2   | +1 -    |    |
| 4280 MEDICAL SPEC I 1 15 +1 4281 MEDICAL SPEC II 8 17 +1 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 183 14 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1   |      |                          |     |      | +2   | +1      |    |
| 4281 MEDICAL SPEC II       8       17       +1         4282 MEDICAL CNSLT       1       19       +1         4285 MEDICAL DIR I       11       19       +1         4286 MEDICAL DIR II       6       20       +1         4287 MEDICAL DIR III       2       21       +2       +1         4302 SECURITY ATTENDANT       39       13       +1         4303 SECURITY AIDE I PSY       183       14       +1         4304 SECURITY AIDE II PSY       69       16       +1         4305 SECURITY AIDE III PSY       10       19       +1   |      |                          |     |      |      |         |    |
| 4282 MEDICAL CNSLT 1 19 +1 4285 MEDICAL DIR I 11 19 +1 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 183 14 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1  |      |                          |     |      |      |         |    |
| 4285 MEDICAL DIR I       11       19       +1         4286 MEDICAL DIR II       6       20       +1         4287 MEDICAL DIR III       2       21       +2       +1         4302 SECURITY ATTENDANT       39       13       +1         4303 SECURITY AIDE I PSY       183       14       +1         4304 SECURITY AIDE II PSY       69       16       +1         4305 SECURITY AIDE III PSY       10       19       +1   |      |                          | 0   |      |      |         |    |
| 4286 MEDICAL DIR II 6 20 +1 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 183 14 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1   |      |                          |     |      |      |         |    |
| 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 183 14 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1   |      |                          |     |      |      |         |    |
| 4287 MEDICAL DIR III 2 21 +2 +1 4302 SECURITY ATTENDANT 39 13 +1 4303 SECURITY AIDE I PSY 183 14 +1 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1   | 4286 | MEDICAL DIR II           | 6   | 20   | +1   |         |    |
| 4302 SECURITY ATTENDANT  4303 SECURITY AIDE I PSY  4304 SECURITY AIDE II PSY  4305 SECURITY AIDE III PSY  10  13  +1  +1  +1  4304 PSECURITY AIDE III PSY  10  19  +1  | 4287 | MEDICAL DIR III          | 2   |      | +2   | +1      |    |
| 4303 SECURITY AIDE I PSY 183 14 +1<br>4304 SECURITY AIDE II PSY 69 16 +1<br>4305 SECURITY AIDE III PSY 10 19 +1  |      |                          |     |      |      |         |    |
| 4304 SECURITY AIDE II PSY 69 16 +1 4305 SECURITY AIDE III PSY 10 19 +1   |      |                          |     |      |      |         |    |
| 4305 SECURITY AIDE III PSY 10 19 +1  |      |                          |     |      |      |         |    |
|  |      |                          |     |      |      |         |    |
| 4307 PSYCHIATRIC AIDE I 937 6  |      |                          |     |      | +1   |         |    |
|  |      |                          | 937 | 6    |      |         | +1 |
| 4308 PSYCHIATRIC AIDE II 165 9   | 4308 | PSYCHIATRIC AIDE II      | 165 | 9    |      |         | +1 |
|  |      |                          |     |      |      |         | +1 |
| 4317 LPN I GEN 34 11 +1  |      |                          |     |      | +1   |         |    |
| 4318 LPN II GEN 309 12 +1  |      |                          |     |      |      |         |    |
| 7010 EIN 11 GEN 307 12 T1  | 4310 | LIN II GEN               | 309 | 12   | 71   |         |    |

| 4319<br>4320<br>4321<br>4322<br>4323<br>4324<br>4325<br>4326<br>4328<br>4330<br>4380 | LPN III GEN GRADUATE NURSE I GRADUATE NURSE II GRADUATE NURSE III GRADUATE NURSE IV GRADUATE NURSE IV GRADUATE NURSE V GRADUATE NURSE VI GRADUATE NURSE VI GRADUATE NURSE VII CLINICAL NURSE CNSLT MH PSYCHIATRIC NURSING CNSLT MH DEVELOPMENTAL ASST II DEVELOPMENTAL ASST II DEVELOPMENTAL ASST III ASSOC PSYCHOLOGIST II PSYCHOLOGIST II PSYCHOLOGIST II PSYCHOLOGIST II PSYCHOLOGIST III HABILITATION TECH HABILITATION SPC HABILITATION PROGRAM MGR ACTIVITY AIDE II ACTIVITY AIDE II ACTIVITY AIDE II ACTIVITY AIDE III ACTIVITY AIDE III ACTIVITY AIDE III ACTIVITY THER CERT OCCUPATIONAL THERAPY ASST OCCUPATIONAL THER II OCCUPATIONAL THER II OCCUPATIONAL THER III COCUPATIONAL THER III CONTRACTS COOR MH CASE MGR I DD CASE MGR II DD CASE MGR III DD CASE MANAGEMENT/ASSESMENT SPV MUSIC THER II MUSIC THER III | 16<br>23<br>126<br>325<br>151<br>49<br>15<br>8<br>3<br>1 | 15<br>18<br>20<br>23<br>25<br>26<br>28<br>30<br>28<br>30<br>6 | +1<br>+2<br>+2<br>+2<br>+2<br>+2<br>+2<br>+2<br>+2<br>+2<br>+2 |                | +1<br>+1 |
|--|--|--|---|--|----------------|----------|
| 4382<br>4400<br>4401   | DEVELOPMENTAL ASST III ASSOC PSYCHOLOGIST I ASSOC PSYCHOLOGIST II  | 95<br>31<br>51   | 12<br>21<br>24  | +1<br>+1   |                | +1       |
| 4402<br>4403<br>4404   | PSYCHOLOGIST I<br>PSYCHOLOGIST II<br>PSYCHOLOGIST III  | 70<br>20<br>7  | 27<br>29<br>31  | +1<br>+1<br>+1   |                |          |
| 4407<br>4408<br>4409   | HABILITATION TECH HABILITATION SPEC HABILITATION SPV   | 93<br>79<br>14   | 16<br>20<br>22  | +1<br>+1<br>+1   | +1<br>+1<br>+1 |          |
| 4410<br>4418<br>4419   | HABILITATION PROGRAM MGR<br>ACTIVITY AIDE I<br>ACTIVITY AIDE II  | 9<br>43<br>92  | 24<br>6<br>9  | +1   | +1             | +1<br>+1 |
| 4420<br>4421<br>4422   | ACTIVITY AIDE III ACTIVITY THER CERT OCCUPATIONAL THERAPY ASST   | 30<br>9<br>14  | 12<br>14<br>12  | +1   |                | +1<br>+1 |
| 4423<br>4424<br>4425   | OCCUPATIONAL THER I OCCUPATIONAL THER II   | 32<br>15<br>4  | 21<br>24<br>26  | +1<br>+1<br>+1   |                |          |
| 4427<br>4431<br>4432   | ACTIVITY THERAPY COOR PHYSICAL THER I PHYSICAL THER II   | 6<br>4<br>5  | 27<br>21<br>24  | +1<br>+1<br>+1   |                |          |
| 4433<br>4443<br>4445   | PHYSICAL THER III<br>CONTRACTS COOR MH<br>CASE MGR I DD  | 4<br>2<br>64   | 26<br>29<br>18  | +1<br>+1<br>+1   | +1             |          |
| 4446<br>4447<br>4448   | CASE MGR II DD CASE MGR III DD CASE MANAGEMENT/ASSESMENT SPV   | 89<br>33<br>32   | 20<br>22<br>24  | +1<br>+1<br>+1   |                |          |
| 4455<br>4456<br>4457   | MUSIC THER I<br>MUSIC THER II<br>MUSIC THER III  | 9 2 3  | 18<br>21<br>23  | +1<br>+1<br>+1   |                |          |
| 4463<br>4464   | RECREATIONAL THER I RECREATIONAL THER II RECREATIONAL THER III   | 57<br>27<br>3  | 18<br>21<br>23  | . +1<br>+1<br>+1   |                |          |
| 4467   | SPEECH PATHOLOGIST SPEECH & LANGUAGE PROGRAM COOR SPEECH & LANGUAGE CLINICIAN I  | 20<br>1<br>1   | 23<br>24<br>17  | +1<br>+1<br>+1   | +1<br>+1<br>+1 |          |
| 4472<br>4496   | SPEECH & LANGUAGE CLINICIAN II<br>SUBSTANCE ABUSE CENTER COOR<br>ALCOHOL & DRUG ABUSE COOR   | 13<br>1<br>4   | 19<br>25<br>29  | +1<br>+1<br>+1   | +1             |          |
| 4501<br>4502   | PHARMACIST<br>PHARMACY SPV<br>PHARMACY DIRECTOR  | 13<br>9<br>4   | 25<br>28<br>30  | +1<br>+1<br>+1   | +1+1           |          |
| 4505<br>4506   | CLINICAL PHARMACIST<br>MEDICAL LIBRARIAN<br>MENTAL HEALTH COOR I   | 13<br>5<br>16  | 26<br>17<br>25  | +1<br>+1<br>+1   | +1<br>+1       |          |
| 45 15  | MENTAL HEALTH COOR II<br>PHARMACY ASST I<br>PHARMACY ASST II   | 3<br>19<br>8   | 27<br>8<br>12   | +1<br>+1<br>+1   |                |          |

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| 4540   | DIR OF FORENSIC SVCS MH   | 1   | 30   | +1 |   |
|--|---|---|--|----|---|
|  |   | 6   | 29   | +1 |   |
| 4541   | PROGRAM COOR DD   | 0   | 29   |    |   |
| 4543   | DIR PATIENT ADM DISCH & TRANSF<br>UNIT PROGRAM SPV DD   | 1   | 30   | +1 |   |
| 4545   | UNIT PROGRAM SPV DD DIR OF SVCS FOR CHLD & YTH PSY COOR OF TREATMENT SVCS PSYCH SUPT II MH FACILITY ASST SUPT I TRMNT ASST SUPT II TRMNT UNIT MGR MH QUALITY ASSURANCE OFCR MH DIR OF YOUTH CENTER PSYCH ASST CENTER DIR TRMNT REG PROGRAM SPEC DD LICENSURE & CERT DIR MH REG LICENSURE DIR MH STAFF DEVELOPMENT OFCR MH STAFF DEVELOPMENT COOR MH | 49  | 23   | +1 | +1  |
| 4546   | DIR OF SVCS FOR CHLD & YTH PSY  | 1   | 33   | +1 |   |
| 4581   | COOR OF TREATMENT SVCS PSYCH  | 4   | 30   | +1 |   |
| 4582   | SUPT II MH FACILITY   | 2   | 36   | +1 | +1  |
| 4502   | ACCT CUDT I TOMAT   | ī   | 30   | +1 | +1  |
| 4503   | ASST SUPT IT TRANS  | <b>1</b>  | 30   | +1 | +1  |
| 4584   | ASSI SUPI II IKMNI  | -4  | 32   |    |   |
| 4585   | UNIT MGR MH   | 3/  | 27   | +1 | +1  |
| 4586   | QUALITY ASSURANCE OFCR MH   | 12  | 28   | +1 |   |
| 4587   | DIR OF YOUTH CENTER PSYCH   | 3   | 31   | +1 |   |
| 4588   | ASST CENTER DIR TRMNT   | 11  | 27   | +1 | +1  |
| 4590   | DEC DECEDAM SPEC DE   | a   | 25   | +1 | +1  |
| 4500   | I TOURNING OF CERT DID MU   | 1   | 30   | +1 | •   |
| 4592   | LICENSURE & CERT DIK MH   | 1   | 30   |    |   |
| 4595   | REG LICENSURE DIR MH  | 2   | 28   | +1 |   |
| 4596   | STAFF DEVELOPMENT OFCR MH   | 12  | 25   | +1 | +1  |
| 4598   | STAFF DEVELOPMENT COOR MH   | 1   | 28   | +1 |   |
| 4613   | ENVIRONMENTAL SANITARIAN II   | 6   | 21   | +1 |   |
| 47 44  | CAPITAL IMPROVEMENTS TECH   | i   | 22   | +1 |   |
| 5076   | STAFF DEVELOPMENT OFCR MIN<br>STAFF DEVELOPMENT COOR MIN<br>ENVIRONMENTAL SANITARIAN II<br>CAPITAL IMPROVEMENTS TECH<br>YOUTH SPEC I<br>YOUTH SPEC II<br>CLINICAL CASEWORK ASST I<br>CLINICAL CASEWORK ASST II<br>CLINICAL SOCIAL WORK SPEC<br>CLINICAL SOCIAL WORKER I   | i   | 14   | +1 |   |
| 5070   | YOUTH COEC II   | 2   | 16   |    |   |
| 5077   | TOUTH SPEC II   | 3   | 16   | +1 |   |
| 52/8   | CLINICAL CASEWORK ASSI I  | 26  | 15   | +1 |   |
| 5279   | CLINICAL CASEWORK ASST II   | 45  | 17   | +1 |   |
| 5280   | CLINICAL SOCIAL WORK SPEC   | 2   | 23   | +1 |   |
| 5284   | CLINICAL SOCIAL WORKER I  | 72  | 20   | +1 |   |
| 5285   | CLINICAL SOCIAL WORKER II   | 177   | 22   | +1 |   |
|  |   |   |  | +1 |   |
| 5200   | CLINICAL SOCIAL WORK SEV  | 37  | 26   |    |   |
| 5207   | CLINICAL SUCIAL WORK COOK   | ,   | 26   | +1 | . 1   |
| 5288   | DIR OF PSYCHIATRIC SOCIAL WORK  | 8   | 28   | +1 | +1  |
| 5289   | CLINICAL SOCIAL WORK SPV CLINICAL SOCIAL WORK COOR DIR OF PSYCHIATRIC SOCIAL WORK REG COMMUNITY SERVICES DIR REG PLACEMENT & SERVICES DIR COMMUNITY PLCMNT COOR PSYCH HEARINGS OFFICER  | 4   | . 28   | +1 |   |
| 5290   | REG PLACEMENT & SERVICES DIR  | 2   | 29   | +1 |   |
| 5291   | COMMUNITY PLCMNT COOR PSYCH   | 1   | 30   | +1 |   |
| 5390   | HEARINGS OFFICER  | 1   | 24   | +1 |   |
| 6001   | I AROPED I  | 44  | 6  | •  | +1  |
| 6002   | LABORER II  | 22  | 9  |    | +1  |
| 6002   | LABOR COV   | 32  |  |    |   |
| 6005   | LABUR SPV   | 7   |  |    |   |
| 6011   |   |   | 13   |    | +1  |
| 6012   | MAINTENANCE WURKER I  | 35  | 13   |    | +1  |
|  | HEARINGS OFFICER LABORER I LABORER II LABOR SPV MAINTENANCE WORKER I MAINTENANCE WORKER II  | 35<br>83  |  |    | +1+1  |
|  | MAINTENANCE WORKER II   | 83  | 13<br>16   |    | +1+1  |
| 6014   | MAINTENANCE WORKER II MAINTENANCE SPV I   | 83<br>23  | 13<br>16<br>19   |    | +1<br>+1<br>+1  |
| 6014<br>6015   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II  | 83<br>23  | 13<br>16<br>19<br>21   |    | +1<br>+1<br>+1<br>+1  |
| 6014<br>6015<br>6026   | MAINTENANCE WORKER II MAINTENANCE SPV II MAINTENANCE SPV II LOCKSMITH   | 83<br>23<br>6<br>7  | 13<br>16<br>19<br>21<br>17   |    | +1<br>+1<br>+1<br>+1<br>+1  |
| 6014<br>6015<br>6026<br>6031   | MAINTENANCE WORKER II MAINTENANCE SPV II MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC   | 83<br>23<br>6<br>7<br>4   | 13<br>16<br>19<br>21<br>17   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1  |
| 6014<br>6015<br>6026<br>6031<br>6035   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I   | 83<br>23<br>6<br>7<br>4<br>17   | 13<br>16<br>19<br>21<br>17<br>17<br>18   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1  |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II   | 83<br>23<br>6<br>7<br>4<br>17   | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1  |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23  | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1                                    |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23  | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1  |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23  | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1                              |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3   | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1                        |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6058   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2  | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1                  |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6058<br>6060   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2  | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17                                     |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1                  |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6058<br>6060<br>6065   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1   | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19                               |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1            |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6065<br>6065<br>6065   | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25                                 | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17                         |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1            |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6065<br>6065<br>6066<br>6068                                 | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER PAINTER SPV   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2                            | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17<br>17                   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1      |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6065<br>6065<br>6066<br>6068                                 | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25                                 | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17                         |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1            |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6065<br>6065<br>6066<br>6068<br>6070                                 | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER PAINTER SPV   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2                            | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17<br>17                   |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1      |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6065<br>6065<br>6066<br>6068<br>6070<br>6072                         | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER PAINTER PAINTER SPV PLUMBER PLUMBER PLUMBER SPV   | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2<br>18<br>2                 | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17<br>17<br>19             |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6065<br>6066<br>6068<br>6070<br>6072<br>6074                 | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER PAINTER PAINTER PAINTER SPV PLUMBER PLUMBER SPV POWER PLANT MECHANIC  | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2<br>18<br>2                 | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17<br>19<br>17             |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6036<br>6052<br>6054<br>6056<br>6065<br>6066<br>6065<br>6070<br>6072<br>6074<br>6080         | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER PAINTER PAINTER PAINTER PUMBER PLUMBER PLUMBER SPV POWER PLANT MECHANIC SHEET METAL WORKER                              | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2<br>18<br>2<br>10<br>3      | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>17<br>19<br>17<br>19<br>17       |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6052<br>6054<br>6056<br>6058<br>6060<br>6065<br>6068<br>6070<br>6072<br>6074<br>6080<br>6087 | MAINTENANCE WORKER II MAINTENANCE SPY I MAINTENANCE SPY II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPY ELECTRICIAN ELECTRICIAN SPY MACHINIST PLASTERER PAINTER PAINTER PAINTER SPY PLUMBER PLUMBER PLUMBER SPY POWER PLANT MECHANIC SHEET METAL WORKER ELECTRONICS TECH                | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2<br>18<br>2<br>10<br>3<br>1 | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>19<br>17<br>19<br>17<br>19<br>17 |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ |
| 6014<br>6015<br>6026<br>6031<br>6035<br>6052<br>6054<br>6056<br>6058<br>6060<br>6072<br>6074<br>6080<br>6087<br>6101                 | MAINTENANCE WORKER II MAINTENANCE SPV I MAINTENANCE SPV II LOCKSMITH AUTOMOTIVE MECHANIC REFRIGERATION MECHANIC I REFRIGERATION MECHANIC II CARPENTER CARPENTER SPV ELECTRICIAN ELECTRICIAN SPV MACHINIST PLASTERER PAINTER PAINTER PAINTER PAINTER PUMBER PLUMBER PLUMBER SPV POWER PLANT MECHANIC SHEET METAL WORKER                              | 83<br>23<br>6<br>7<br>4<br>17<br>9<br>23<br>3<br>25<br>2<br>1<br>10<br>25<br>2<br>18<br>2<br>10<br>3      | 13<br>16<br>19<br>21<br>17<br>17<br>18<br>20<br>17<br>19<br>17<br>17<br>19<br>17<br>19<br>17       |    | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ |

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| 0111 | PLANT MAINTENANCE ENGR | 1   | 11 | 22 |    | T1 |  |
|------|------------------------|-----|----|----|----|----|--|
| 6112 | PLANT MAINTENANCE ENGR | II  | 7  | 24 |    | +1 |  |
| 6113 | PLANT MAINTENANCE ENGR | III | 8  | 27 |    | +1 |  |
| 6131 | FIRE & SAFETY SPEC     |     | 8  | 18 |    | +1 |  |
| 6342 | GRAPHIC ARTS SPEC II   |     | 1  | 15 | +1 |    |  |
|      |                        |     |    |    |    |    |  |

Total classes affected by range reassignment is 292 with a total of 9,132 employees.

# AGENCY - DEPARTMENT OF NATURAL RESOURCES

| CLASS  |  | EMPLS   | RANGE    | REASS    | ITY RANGE |
|--------|--|---------|----------|----------|-----------|
| INDEX# | CLASS TITLE  | (7/88)  | (7/88)   | # 1      | # 2 # 3   |
| 1      | CLASS TITLE  CLERK I CLERK II CLERK III CLERK IV CLERK STENOGRAPHER I CLERK STENOGRAPHER II CLERK STENOGRAPHER III CLERK TYPIST I CLERK TYPIST II CLERK TYPIST III COMPOSING EQUIPMENT OPER I OFFICE SERVICES ASST PROGRAMMER II PROGRAMMER ANAL III PROGRAMMER ANAL III SYSTEMS ANAL III MGR OF SYSTEMS ANALYSIS SYSTEMS PROGRAMMER I STOREKEEPER II SUPPLY MANAGER I PROCUREMENT OFCR II ACCOUNT CLERK I ACCOUNT CLERK II AUDITOR II ACCOUNTANT I CH ACCOUNTANT I CH ACCOUNTANT II CH ACCOUNTING ANAL III BUDGET ANAL III BUDGET ANAL III PERSONNEL OFCR III PERSONNEL OFCR III PERSONNEL ANAL II RESEARCH ANAL II | 1       | 5        | +1       |           |
| 2      | CLERK II   | 2       | 7        | +1       |           |
| 3      | CLERK III  | 9       | 11       | +1       |           |
| 4      | CLERK IV   | 16      | 14       | +1       |           |
| 11     | CLERK STENOGRAPHER I   | 2.      | 7        | +1       |           |
| 12     | CLERK STENOGRAPHER II  | 12      | 9        | +1       |           |
| 13     | CLERK STENOGRAPHER III   | 13      | 12       | +1       |           |
| 21     | CLERK TYPIST I   | 11      | 6        | +1       |           |
| 22     | CLERK TYPIST II  | 71      | 8        | +1<br>+1 |           |
| 23     | COMPOSING FOULDMENT OPEN I   | 31      | 11<br>11 | +1       |           |
| 25     | OFFICE SERVICES ASST   | 1       | 15       | +1       |           |
| 142    | PPOGRAMMER I   | 2       | 17       | +1       | +1        |
| 142    | PROGRAMMER II  | 1       | 22       | +1       | +1        |
| 153    | PROGRAMMER ANAL II   | 2       | 25       | +1       | +1        |
| 154    | PROGRAMMER ANAL III  | 2       | 27       | +1       | +1        |
| 164    | SYSTEMS ANAL III   | 2       | 28       | +1       | +1        |
| 167    | MGR OF SYSTEMS ANALYSIS  | ī       | 31       | +1       | +1        |
| 172    | SYSTEMS PROGRAMMER I   | 1       | 25       | +1       | +1        |
| 204    | STOREKEEPER II   | 1       | 14       | +1       |           |
| 205    | SUPPLY MANAGER I   | 1       | 18       | +1       |           |
| 237    | PROCUREMENT OFCR II  | 1       | 25       | +1       | +1        |
| 301    | ACCOUNT CLERK I  | 1       | 7        | +1       | +1        |
| 302    | ACCOUNT CLERK II   | 7       | 11       | +1       |           |
| 305    | AUDITOR I  | 2       | 20       | +1       |           |
| 306    | AUDITUR II   | 1       | 25       | +1       | 4.1       |
| 311    | ACCOUNTANT II  | 4       | 17<br>22 | +1<br>+1 | +1<br>+1  |
| 321    | CH ACCOUNTANT  | 1       | 27       | +1       | +1        |
| 353    | ACCOUNTING ANAL II   | 1       | 23       | +1       | +1        |
| 354    | ACCOUNTING ANAL III  | i       | 27       | +1       | +1        |
| 369    | BUDGET ANAL II   | 2       | 22       | +1       | +1        |
| 370    | BUDGET ANAL III  | 1       | 27       | +1       | +1        |
| 403    | PERSONNEL OFCR III   | 1       | 29       | +1       | +1 +1     |
| 412    | PERSONNEL ANAL II  | 2       | 22       | +1       | +1        |
| 431    | RESEARCH ANAL I  | 4       | 17       | +1       | +1        |
| 432    | RESEARCH ANAL II   | 2       | 21       | +1       | +1        |
|        | RESEARCH ANAL III  |         | 24       | +1       | +1 +1     |
|        | PUBLIC INFORMATION SPEC I  | 2       | 17       | +1       |           |
|        | PUBLIC INFORMATION SPEC II   | 1       | 19       | +1       | +1        |
| 454    | PUBLIC INFORMATION SPEC III  | 4       | 21       | +1       | +1 +1     |
|        | PUBLIC INFORMATION OFCR<br>ENVIRONMENTAL EDUC & INFO SPEC  | 1       | 27<br>21 | +1<br>+1 | +1        |
|        | TOURIST GUIDE  | 1<br>10 | 6        | +1       | +1        |
|        | TOURIST ASST   | 10      | 9        | +1       | +1        |
|        | EDITOR   | 2       | 23       | +1       | +1        |
|        | EXECUTIVE I  | 8       | 17       | +1       | +1        |

| 525  | PARKS BUSINESS MGR   | 1                     | 23  | +1 |     |
|------|--|-----------------------|-----|----|-----|
| 525  | MONNT COOR ENVIRONMENTAL OUAL  | ī                     | 30  | +1 |     |
| 526  | MGMNI COUR ENVIRONMENTAL QUAL  | lilos 🛓 listo         |     |    |     |
| 552  | PARKS BUSINESS MGR MGMNT COOR ENVIRONMENTAL QUAL MANAGEMENT ANALYSIS SPEC I  | 2                     | 22  | +1 | +1  |
| 556  | PLANNER I  | 6                     | 21  | +1 | +1  |
|      |  | 18                    | 24  | +1 | +1  |
|      | PLANNER II   |                       |     |    |     |
| 558  | PLANNER III  | 16                    | 27  | +1 | +1  |
| 559  | PLANNER IV   | 1                     | 31  | +1 | +1  |
| 627  | PERSONNEL CLERK  | 1                     | 14  | +1 | +1  |
| 027  | PERSUNNEL CLERK  |                       |     |    |     |
|      | TELECOMMUN TECH II   | 1                     | 20  | +1 | +1  |
| 1051 | GROUNDSKEEPER I  | 4                     | 9   | +1 |     |
|      | GROUNDSKEEPER II   | 1                     | 12  | +1 |     |
| 1002 | UNCTODIO CITE ADMCTD II  |                       |     | +1 | +1  |
| 1202 | HISTORIC SITE ADMSTR II  | 11                    | 16  |    |     |
| 1203 | HISTORIC SITE ADMSTR III   | 5                     | 18  | +1 | +1  |
| 1204 | HISTORIC SITE ADMSTR IV  | 5<br>2<br>4           | 20  | +1 | +1  |
| 1207 | MUCEUM CUDATOD   | 1                     | 1.0 | +1 | +1  |
| 1207 | MUSEUM CURATUR   | 4                     | 10  |    |     |
| 1209 | CULTURAL RESOURCE PRES I   | 8                     | 21  | +1 |     |
| 1210 | CULTURAL RESOURCE PRES II  | 4                     | 24  | +1 |     |
| 1211 | CHI THRAL DESCRIPCE DRES III   | 1                     | 27  | +1 |     |
| 1211 | CULTURAL RESOURCE PRES 111   |                       | 67  |    | . 1 |
| 1214 | CULTURAL RESOURCE PRES I CULTURAL RESOURCE PRES II CULTURAL RESOURCE PRES III HISTORIC SITES SECTION CH  | 1                     | 27  | +1 | +1  |
| 1217 | RESOURCE STEWARD   | 1                     | 24  | +1 |     |
| 1218 | CH NATIDAL HISTORY DOCCDAM   | 1                     | 27  | +1 | +1  |
| 1210 | CH DARK MATURALICT   |                       |     |    | +1  |
| 1222 | CH PARK NATURALIST   | 1                     | 24  | +1 | 71  |
| 1224 | HORTICULTURIST SCC   | 1                     | 20  | +1 |     |
| 1230 | PARK SUPT I  | 1                     | 14  | +1 | +1  |
| 1231 | DADY SUDT II   | 21                    | 16  | +1 | +1  |
| 1231 | DADY CUDT III  | 24                    |     |    |     |
| 1232 | PARK SUPI III  | 14                    | 18  | +1 | +1  |
| 1233 | PARK SUPT IV   | 8                     | 20  | +1 | +1  |
| 1234 | PARK SUPT V  | 4                     | 22  | +1 | +1  |
| 1235 | CULTURAL RESOURCE PRES III HISTORIC SITES SECTION CH RESOURCE STEWARD CH NATURAL HISTORY PROGRAM CH PARK NATURALIST HORTICULTURIST SCC PARK SUPT I PARK SUPT II PARK SUPT III PARK SUPT III PARK SUPT IV PARK SUPT V ASST REGIONAL SPV | 4<br>7<br>3           | 24  | +1 | +1  |
| 1006 | DEC CDV DADVE  | <b>'</b>              |     | +1 | +1  |
| 1230 | ASST REGIONAL SPV REG SPV PARKS CAMP ADMSTR RECREATION PROGRAMS SPEC CH OF PARK RECREATION PLNG PARKS OPERATIONS OFCR I  | 3                     | 26  |    | 41  |
| 1238 | CAMP ADMSTR  | 1                     | 20  | +1 |     |
| 1242 | RECREATION PROGRAMS SPEC   | - 1                   | 24  | +1 |     |
| 1243 | CH OF PARK RECREATION PING   | 1                     | 26  | +1 |     |
| 1244 | DADES OPERATIONS OFCE I  |                       | 24  | +1 | +1  |
| 1244 | PARKS OPERATIONS OFCE IT   | 1                     |     |    |     |
|      | PARKS OPERATIONS OFCR II   | 2                     | 27  | +1 | +1  |
| 1260 | PARK NATURALIST I  | 1                     | 15  | +1 | +1  |
| 1261 | PARK NATURALIST II   | q                     | 18  | +1 | +1  |
|      | PARK NATURALIST III  | É                     |     | +1 |     |
|      |  | 2                     | 20  |    | +1  |
|      | PARK RANGER I  | 1<br>2<br>1<br>9<br>5 | 16  | +2 | +1  |
| 1271 | PARK RANGER II   | 6                     | 19  | +2 |     |
|      | PARK RANGER III  | 3                     | 22  | +2 | +1  |
|      |  | 3<br>1                |     |    |     |
|      | CH PARK RANGER   | 1                     | 26  | +2 |     |
|      | CUSTODIAL WORKER II  | 1                     | 6   | +1 |     |
| 2074 | FOOD SERVICE HELPER II   | 1<br>1<br>3<br>3      | 6   | +1 |     |
|      | CHEMIST I  | 3                     | 18  | +1 |     |
|      | CHEMIST II   | 3                     |     |    |     |
|      |  | 3                     | 21  | +1 |     |
|      | CHEMIST III  |                       | 24  | +1 |     |
| 4609 | ENVIRONMENTAL SECTION CH   | 15                    | 30  | +1 |     |
| 4610 | ENVIRONMENTAL PRGM DIR   | 4                     | 32  | +1 | +1  |
|      | ENVIRONMENTAL SPEC I   | 22                    | 17  | +1 |     |
|      |  |                       |     |    |     |
|      | ENVIRONMENTAL SPEC II  | 35                    | 21  | +1 |     |
| 4620 | ENVIRONMENTAL SPEC III   | 24                    | 24  | +1 |     |
| 4621 | ENVIRONMENTAL SPEC IV  | 28                    | 27  | +1 |     |
|      | ENVIRONMENTAL ENGR III   | 26                    |     | +1 |     |
|      |  |                       | 29  |    |     |
|      | ENVIRONMENTAL ENGR IV  | 7                     | 32  | +1 |     |
| 4632 | REG ADMSTR ENVIRONMENTAL QUAL  | 6                     | 32  | +1 | +1  |
|      | WATER SPEC II  |                       | 21  | +1 |     |
|      | WATER SPEC III   | 2                     |     | +1 |     |
|      |  | 9<br>2<br>3           | 23  |    |     |
|      | LAND RECLAMATION SPEC I  |                       | 20  | +1 |     |
| 4651 | LAND RECLAMATION SPEC II   | 4                     | 22  | +1 |     |
|      |  |                       |     |    |     |

| 4652 LAND RECLAMATION SPEC III 4653 LAND RECLAMATION SPEC IV 4664 TECHNICAL INSTRUMENT SPEC III 4665 TECHNICAL INSTRUMENT SPEC III 4693 ENERGY ENGR TRNE 4694 ENERGY TECH 4695 ENERGY OFCR I 4696 ENERGY OFCR II 4697 ENERGY PROGRAM DIR 4710 DRAFTER I 4711 DRAFTER II 4712 DRAFTER III 4716 ENGINEERING AIDE 4717 ENGINEERING TECH II 4718 ENGINEERING TECH II 4719 ENGINEERING TECH III 4724 DESIGN ENGR III 4725 DESIGN ENGR III 4735 ARCHITECT III 4736 ARCHITECT III 4737 ARCHITECT III 4744 CAPITAL IMPROVEMENTS TECH 4758 LAND SURVEYOR 4761 CH ENGR DAM SAFETY 4762 GEOLOGIST II 4763 GEOLOGIST II 4764 GEOLOGIST III 4765 GEOLOGIST III 4767 ASST ST GEOLOGIST 4774 LANDSCAPE ARCHITECT II 4777 CIVIL ENGR DAM SAFETY 4780 SOIL SCIENTIST II 4781 SOIL SCIENTIST III 4782 SOIL SCIENTIST III | 3<br>5<br>2<br>1<br>5<br>6<br>8<br>2 | 24<br>27<br>17<br>22<br>22<br>16<br>20<br>23<br>28<br>26 | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1 | +1<br>+1 |   |
|--|--------------------------------------|--|--|----------|---|
| 4699 ENERGY PROGRAM DIR<br>4710 DRAFTER I  | 2                                    | 28<br>12   | +1 +1  | +1 +     | 1 |
| 4711 DRAFTER II  | 2                                    | 17   | +1   |          |   |
| 4712 DRAFTER III   | 1 2                                  | 20<br>10   | +1<br>+1                                     |          |   |
| 4717 ENGINEERING AIDE  | 8                                    | 12   | +1   |          |   |
| 4718 ENGINEERING TECH II   | 6                                    | 17   | +1   |          |   |
| 4719 ENGINEERING TECH III  | 2                                    | 20   | +1   |          |   |
| 4724 DESIGN ENGR II  | 1                                    | 27<br>31   | +1<br>+1                                     |          |   |
| 4735 ARCHITECT I   | . 2                                  | 24   | +2   |          |   |
| 4736 ARCHITECT II  | 1                                    | 26   | +2   |          |   |
| 4737 ARCHITECT III   | 1 2                                  | 29<br>22   | +2<br>+1                                     | +1       |   |
| 4758 LAND SURVEYOR II  | 2                                    | 28   | +1   |          |   |
| 4759 ST LAND SURVEYOR  | ī                                    | 32   | +1   | +1       |   |
| 4761 CH ENGR DAM SAFETY  | 1                                    | 31   | +1   |          |   |
| 4762 GEOLOGIST II  | 16                                   | 22<br>25   | +1<br>+1                                     |          |   |
| 4764 GEOLOGIST III   | 9                                    | 27   | +1   |          |   |
| 4765 GEOLOGIST IV  | 7<br>1<br>2<br>2<br>2<br>1<br>7      | 30   | +1   |          |   |
| 476/ ASSI SI GEOLOGISI   | 1 2                                  | 32<br>20   | +1<br>+1                                     | +1       |   |
| 4775 LANDSCAPE ARCHITECT II  | 2                                    | 22   | +1   | +1       |   |
| 4777 CIVIL ENGR DAM SAFETY   | 2                                    | 29   | +1   |          |   |
| 4780 SOIL SCIENTIST I  | 1 7                                  | 17   | +1   |          |   |
| 4781 SOIL SCIENTIST II<br>4782 SOIL SCIENTIST III  | <i>7</i><br>5                        | 21<br>24   | +1<br>+1                                     |          |   |
| 4793 HYDROLOGIST I   | 1                                    | 22   | +1   |          |   |
| 4794 HYDROLOGIST II  | 2                                    | 25   | +1   |          |   |
| 6001 LABORER I<br>6002 LABORER II  | 1                                    | 6<br>9   |  | +1<br>+1 |   |
| 6005 LABOR SPV   | 2<br>1                               | 13   |  | +1       |   |
| 6011 MAINTENANCE WORKER I  | 1                                    | 13   |  | +1       |   |
| 6022 TRACTOR TRAILER DRIVER I  | 1                                    | 15   |  | +1       |   |
| 6031 AUTOMOTIVE MECHANIC<br>6033 AUTOMOTIVE EQUIP OFCR   | 4<br>1                               | 17<br>23   | +1   | +1<br>+1 |   |
| 6040 BUILDING CONSTRUCTION WKR I   | 12                                   | 16   |  | +1       |   |
| 6041 BUILDING CONSTRUCTION WKR II  | 11                                   | 18   |  | +1       |   |
| 6042 BUILDING CONSTRUCTION SPV<br>6045 HEAVY EQUIPMENT OPERATOR  | 2<br>5                               | 20<br>17   |  | +1<br>+1 |   |
| 6046 HEAVY EQUIPMENT MECHANIC  | 2                                    | 20   |  | +1       |   |
| 6047 HEAVY EQUIPMENT SPV   | 2                                    | 21   |  | +1       |   |
| 6048 PARK MAINTENANCE WKR I  | 54                                   | .8   |  | +1       |   |
| 6049 PARK MAINTENANCE WKR II<br>6050 PARK MAINTENANCE WKR III  | 78<br>22                             | 11<br>15   |  | +1<br>+1 |   |
| 6087 ELECTRONICS TECH  | 1                                    | 18   |  | +1       |   |
| 6342 GRAPHIC ARTS SPEC II  | 4                                    | 15   | +1   |          |   |
| 6394 SIGN MAKER I<br>6395 SIGN MAKER II  | 2                                    | 11<br>15   |  | +1<br>+1 |   |
| JOJJ JIMI PANEN II   | •                                    | 13   |  |          |   |

Total classes affected by range reassignment is 167 with a total of 984 employees.

# AGENCY - DEPARTMENT OF PUBLIC SAFETY

| CLASS<br>INDEX# CLASS TITLE   | # OF<br>EMPLS<br>(7/88)   | RANGE<br>(7/88)   | REASS:  | ITY RANGE<br>IGNMENTS<br># 2 # 3                                     |
|---|---|---|---|--|
| 4 CLERK IV 11 CLERK STENOGRAPHER I 12 CLERK STENOGRAPHER II 13 CLERK STENOGRAPHER III 21 CLERK TYPIST I 22 CLERK TYPIST II 23 CLERK TYPIST III 35 OFFICE SERVICES ASST 131 MINI-COMPUTER OPERATOR 152 PROGRAMMER ANAL I 201 STORES CLERK 202 STOREKEEPER I 204 STOREKEEPER I 204 STOREKEEPER II 302 ACCOUNT CLERK II 311 ACCOUNTANT I 313 ACCOUNTANT III 411 PERSONNEL ANAL I 492 TRAINING TECH III 493 TRAINING TECH III | 2<br>1<br>3<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 14<br>7<br>9<br>12<br>6<br>8<br>11<br>15<br>11<br>22<br>6<br>11<br>11<br>17<br>25<br>17<br>24<br>27<br>17<br>25<br>16<br>6<br>9<br>15<br>16<br>6<br>9<br>11<br>12<br>12<br>13<br>14<br>11<br>12<br>15<br>16<br>16<br>16<br>17<br>17<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18 | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+ | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1 |
| 4501 PHARMACIST 4515 PHARMACY ASST I 5026 RECREATION OFCR I 5278 CLINICAL CASEWORK ASST I   | 2<br>2<br>1<br>2<br>1   | 24<br>25<br>8<br>16<br>15   | +1<br>+1<br>+1<br>+1  |  |

# AGENCY - DEPARTMENT OF SOCIAL SERVICES

| CLASS<br>INDEX# CLASS TITLE  | # OF<br>EMPLS<br>(7/88)   | RANGE<br>(7/88)   | PRIORITY RANGE<br>REASSIGNMENTS<br>#.1 # 2 # 3 |
|--|---|---|--|
| CLASS INDEX# CLASS TITLE  1 CLERK I 2 CLERK II 3 CLERK III 4 CLERK IV 11 CLERK STENOGRAPHER I 12 CLERK STENOGRAPHER II 13 CLERK STENOGRAPHER II 13 CLERK STENOGRAPHER III 21 CLERK TYPIST I 22 CLERK TYPIST II 23 CLERK TYPIST II 25 COMPOSING EQUIPMENT OPER I 31 CLERICAL SERVICES SPV WELFARE 57 AUXILIARY EQUIPMENT OPER II 58 AUXILIARY EQUIPMENT OPER II 60 MAILING EQUIPMENT OPER II 67 PHOTOGRAPHIC-MACHINE OPER 67 PHOTOGRAPHIC-MACHINE OPER 67 PHOTOGRAPHIC-MACHINE OPER 18 SWITCHBOARD OPER II 101 DATA ENTRY OPER II 101 DATA ENTRY OPER II 104 DATA ENTRY SPV I 118 DATA CONTROL CLERK II 119 DATA CONTROL CLERK II 119 DATA CONTROL CLERK II 122 EDP SCHEDULER 124 COMPUTER SUPPORT SVCS SPV 132 COMPUTER OPER III 135 COMPUTER OPER III 136 COMPUTER OPER III 137 COMPUTER OPER III 138 MGR OF DP OPERATIONS SPV II 137 COMPUTER OPER III 138 MGR OF DP OPERATIONS 142 PROGRAMMER II 144 PROGRAMMER II 153 PROGRAMMER ANAL II 154 PROGRAMMER ANAL II 155 PROGRAMMER ANAL II 156 PROGRAMMER ANAL II 157 PROGRAMMER ANAL II 158 PROGRAMMER ANAL II 159 PROGRAMMER ANAL II 150 PROGRAMMER ANAL II 151 PROGRAMMER ANAL II 152 PROGRAMMER ANAL II 153 PROGRAMMER ANAL II 154 PROGRAMMER ANAL II 155 PROGRAMMER ANAL II 156 PROGRAMMER ANAL II 157 SYSTEMS ANAL II 158 TECHNICAL SUPPORT SPV 176 MGR OF TECHNICAL SUPPORT | 29<br>53<br>33<br>41<br>71<br>189<br>91<br>476<br>420<br>118<br>1<br>1<br>2<br>3<br>1<br>1<br>2<br>3<br>1<br>1<br>2<br>3<br>1<br>2<br>1<br>2<br>3<br>1<br>2<br>1<br>2 | 5<br>7<br>11<br>14<br>7<br>9<br>12<br>6<br>8<br>11<br>11<br>8<br>9<br>15<br>7<br>9<br>7<br>13<br>7<br>11<br>8<br>12<br>12<br>12<br>22<br>22<br>25<br>27<br>29<br>31<br>29<br>31<br>29<br>31<br>29<br>31<br>31<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32 | +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +       |

| 10  | 1 DATA DROCECCING CDEC I   |              |        | 27  | +1          | +1          |     |
|-----|--|--------------|--------|-----|-------------|-------------|-----|
| 10  | I DATA PROCESSING SPECT  |              |        | 31  | +1          | +1          |     |
| 18  | 6 DATA BASE ADMSTR   |              | 9.1430 | 31  | . 1         | <b>±1</b>   |     |
| 19  | 7 DATA PROCESSING MGR I  |              |        | 32  | T1          | 11          |     |
| 20  | 1 STORES CLERK   |              | 5      | 6   | +1          | +1          |     |
| 20  | 2 STOREKEEPER I  |              | 2      | 11  | +1          |             |     |
| 20  | A STODEKEEDED II   |              | 1      | 14  | +1          |             |     |
| 20  | C DECCUEENT OFCE I   | :50 (1       | 2      | 22  | +1          | +1          |     |
| 23  | O PROCUREMENT OFCR I   |              | 4      | 25  | 11          | ±1          |     |
| 24  | 3 OFFICE SERVICES COOK I   |              | t      | 25  | <u></u>     |             |     |
| 24  | 4 OFFICE SERVICES COOR II  |              | 2      | 27  | +1          | +1          |     |
| 30  | 1 ACCOUNT CLERK I  |              | 9      | 7   | +1          | +1          |     |
| 30  | 2 ACCOUNT CLERK II   | 20           | 0      | 11  | +1          |             |     |
| 30  | E AUDITOR I  | 1            | 7      | 20  | +1          |             |     |
| 30  | S AUDITOR I  | •            | 2      | 25  | +1          |             |     |
| 30  | O AUDITOR II   | L = -        | 3      | 20  | <u>_1</u> 1 | <b>±1</b>   |     |
| 30  | / AUDITUR III  |              | 2      | 20  | 71          | -1          |     |
| 31  | 1 ACCOUNTANT I   | 13           | 2      | 1/  | +1          | +1          |     |
| 31  | 2 ACCOUNTANT II  | 13           | 2      | 22  | +1          | +1          |     |
| 31  | 3 ACCOUNTANT III   |              | 3      | 25  | +1          | +1          |     |
| 33  | 1 CH ACCOUNTANT  |              | 3      | 27  | +1          | +1          |     |
| 32  | 1 DETABLIDE FACTO  |              | 1      | 20  | <b>±1</b>   | •           |     |
| 33  | I KEIMBUKSEMENI AUMSIK   |              | 1      | 29  | T1          |             |     |
| 33  | 6 MEDICAID REIMBURSEMENT TECH  |              | 1      | 20  | +1          | +1          |     |
| 33  | 7 MEDICAID REIMBURSEMENT SPEC  |              | 3      | 24  | +1          | +1          |     |
| 36  | 1 DATA PROCESSING SPEC I 6 DATA BASE ADMSTR 7 DATA PROCESSING MGR I 1 STORES CLERK 2 STOREKEEPER I 4 STOREKEEPER II 6 PROCUREMENT OFCR I 3 OFFICE SERVICES COOR II 1 ACCOUNT CLERK I 2 ACCOUNT CLERK II 5 AUDITOR II 7 AUDITOR II 7 AUDITOR III 1 ACCOUNTANT II 2 ACCOUNTANT II 3 ACCOUNTANT II 1 CH ACCOUNTANT 1 REIMBURSEMENT ADMSTR 6 MEDICAID REIMBURSEMENT TECH 7 MEDICAID REIMBURSEMENT SPEC 8 BUDGET ANAL II 9 BUDGET ANAL II 10 BUDGET ANAL II 11 BUDGET ANAL II 12 PERSONNEL OFCR II 13 PERSONNEL OFCR II 14 PERSONNEL OFCR II 15 PERSONNEL OFCR II 16 HUMAN RELATIONS OFCR II 17 PERSONNEL ANAL II 18 HUMAN RELATIONS OFCR II 19 HUMAN RELATIONS OFCR II 10 HUMAN RELATIONS OFCR II 11 RESEARCH ANAL II 12 RESEARCH ANAL II 13 RESEARCH ANAL II 14 RESEARCH ANAL II 15 RESEARCH ANAL II 16 RESEARCH ANAL II 17 RESEARCH ANAL II 18 RESEARCH ANAL II 19 RESEARCH ANAL II 19 RESEARCH ANAL II 10 RESEARCH ANAL II 11 RESEARCH ANAL II 11 RESEARCH ANAL II 12 RESEARCH ANAL II 13 RESEARCH ANAL II 14 RESEARCH ANAL II 15 RESEARCH ANAL II 16 RESEARCH ANAL II 17 RESEARCH ANAL II 17 RESEARCH ANAL II 18 RESEARCH ANAL II 19 RESEARCH ANAL II 10 RESEARCH ANAL II 11 RESEARCH ANAL II 11 RESEARCH ANAL II 11 RESEARCH ANAL II 12 RESEARCH ANAL II 13 RESEARCH ANAL II 14 RESEARCH ANAL II 15 RESEARCH ANAL II 16 DATA TO THE TOP TOP TO THE TOP TOP TO THE TOP |              | 1      | 17  | +1          | +1          |     |
| 36  | 9 RUDGET ANAL IT   |              | 5      | 22  | +1          | +1          |     |
| 27  | O DUDGET ANAL III  |              | 1      | 27  | 11          | 11          |     |
| 3/  | U BUDGET ANAL III  |              | 1      | 21  | -1          | 11          |     |
| 3/  | I BUDGET ANAL TV   |              | 1      | 31  | +1          | +1          |     |
| 38  | 3 FISCAL MANAGEMENT ADMSTR FS  |              | 1      | 30  | +1          | +1          |     |
| 40  | 1 PERSONNEL OFCR I   |              | 1      | 24  | +1          | +1          |     |
| 40  | 2 PERSONNEL OFCR II  |              | 2      | 27  | +1          | +1          |     |
| AC  | 3 PERSONNEL OFCE III   |              | 1      | 29  | +1          | +1          | +1  |
| 40  | A DEDCOMMEL OFCE IV  |              | 1      | 21  | 11          | <u>_1</u> 1 | . • |
| 40  | 4 PERSUNNEL UFCK IV  |              | 1      | 31  | 71          | T1          |     |
| 41  | I PERSONNEL ANAL I   |              | 3      | 17. | +1          | +1          |     |
| 4]  | 2 PERSONNEL ANAL II  |              | 2      | 22  | +1          | +1          |     |
| 41  | 5 HUMAN RELATIONS OFCR I   |              | 1      | 23  | +1          | +1          |     |
| 41  | 6 HUMAN RELATIONS OFCR II  |              | 1      | 25  | +1          | +1          |     |
| 41  | 8 HUMAN PELATIONS GECR IV  |              | î      | 29  | +1          | -           |     |
| A : | 1 DECEMBELL ANAL I   |              | 1      | 17  | 11          | . 1         |     |
| 4.  | I RESEARCH ANAL I  |              | 1      | 1/  | +1          | +1          |     |
| 43  | 2 RESEARCH ANAL II   |              | 6      | 21  | +1          | +1          |     |
| 43  | 3 RESEARCH ANAL III  |              | 3      | 24  | +1          | +1          | +1  |
| 43  | 4 RESEARCH ANAL IV   |              | 2      | 27- | +1          | +1          | +1  |
| 44  | 3 RESEARCH MGR SS  |              | 1      | 29. | +1          | +1          | +1  |
| AF  | A DUDLIC INCODMATION CDEC III  |              | 2      | 21  | +1          | +1          | +1  |
| 40  | 1 TRAINING TECH I  |              | 3      | 21  | T1          | T1          | +1  |
| 45  | I TRAINING TECH I  |              | 2      |     | _           |             |     |
| 49  | 2 TRAINING TECH II   | e mane Tarih | 7      | 24  | +1          | +1          |     |
| 49  | 3 TRAINING TECH III  |              | 1      | 27  | +1          | +1          |     |
| 50  | 1 EXECUTIVE I  |              | 6      | 17  | +1          | +1          |     |
| 50  | 2 EXECUTIVE II   |              | 4      | 21  | +1          | +1          | +1  |
| 51  | 6 RIISTNESS MCD VS   |              | 1      | 22  | +1          |             | •   |
| 5.  | O ADMINISTRATIVE OFCE SC   |              | •      |     | _           |             |     |
| 53  | 9 AUMINISTRATIVE UPCK 55   |              | 2      | 26  | +1          |             |     |
| 55  | 2 MANAGEMENT ANALYSIS SPEC I   |              | 5      | 22  | +1          | +1          |     |
| 55  | 7 PLANNER II   | ( )          | 3      | 24  | +1          | +1          |     |
| 55  | 8 PLANNER III  |              | 1      | 27  | +1          | +1          |     |
| 55  | 9 PLANNER IV   |              | 1      | 31  | +1          | +1          |     |
| 57  | 1 DECEDAM DING & EVAL SEC III  |              | •      |     |             |             |     |
| 60  | 7 DEDCOMMEN CLERK  |              |        | 29  | +1          |             |     |
| 02  | / PEKSUNNEL CLEKK  |              | 0      | 14  | +1          | +1 ;        |     |
| 69  | 2 TELECOMMUN TECH II   |              | 2      | 20  | +1          | +1          |     |
| 202 | 4 LAUNDRY WORKER II  |              | 1      | 6   | +1          |             |     |
| 206 | 1 COOK I   |              | 1      | 6   | +1          |             |     |
| 207 | A FOOD SERVICE HEIDED IT   |              | ī      | 6   | +1          |             |     |
| 210 | E DIETARY CHOLT  |              | 1      |     |             |             |     |
| 210 | RESEARCH MGR SS  4 PUBLIC INFORMATION SPEC III  1 TRAINING TECH II  2 TRAINING TECH III  3 TRAINING TECH III  1 EXECUTIVE I  2 EXECUTIVE II  6 BUSINESS MGR YS  9 ADMINISTRATIVE OFCR SS  2 MANAGEMENT ANALYSIS SPEC I  7 PLANNER II  8 PLANNER III  9 PLANNER III  9 PLANNER IV  1 PROGRAM PLNG & EVAL SPEC III  7 PERSONNEL CLERK  2 TELECOMMUN TECH II  4 LAUNDRY WORKER II  1 COOK I  4 FOOD SERVICE HELPER II  5 DIETARY CNSLT  |              | 1      | 27  | +1          |             |     |
| 300 | 5 ACADEMIC TEACHER I   |              | 2      | 16  | +1          | +1          |     |
|     |  |              |        |     |             |             |     |

| 3006<br>3007<br>3011<br>3012<br>3045<br>3046<br>3047<br>3059<br>3072<br>4312 | ACADEMIC TEACHER III ACADEMIC TEACHER III EDUCATION SPV I EDUCATION SPV II SPECIAL EDUC TEACHER II SPECIAL EDUC TEACHER II SPECIAL EDUC TEACHER III GUIDANCE CNSLR I VOCATIONAL TEACHER III NURSING ASST II GRADUATE NURSE II INST ADVISORY NURSE III INST ADVISORY NURSE IV INST ADVISORY NURSE IV INST ADVISORY NURSE IV INST ADVISORY NURSE V COMMUNITY HEALTH NURSE IV ASSOC PSYCHOLOGIST II PHARMACEUTICAL CNSLT NUTRITIONIST I RESIDENTIAL CARE FACILITY INSP ENVIRONMENTAL SANITARIAN II ENVIRONMENTAL SANITARIAN II ENVIRONMENTAL SANITARIAN III ENVIRONMENTAL SANITARIAN IV ENVIRONMENTAL SANITARIAN IV ENVIRONMENTAL SANITARIAN V ENGINEERING CHSLT RECREATION OFCR II OUTDOOR REHAB CNSLR I YOUTH FACILITY MGR II | 4<br>18<br>3<br>1<br>5<br>3<br>10<br>4<br>1 | 20<br>22<br>25<br>27<br>17<br>21<br>23<br>19<br>22<br>9 | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1 |                      | +1 |
|--|--|---|---|--|----------------------|----|
| 4366<br>4367<br>4368<br>4369<br>4373<br>4401<br>4504<br>4523                 | INST ADVISORY NURSE II INST ADVISORY NURSE III INST ADVISORY NURSE IV INST ADVISORY NURSE V COMMUNITY HEALTH NURSE IV ASSOC PSYCHOLOGIST II PHARMACEUTICAL CNSLT NUTRITIONIST I  | 48<br>12<br>3<br>1<br>4<br>2<br>2           | 22<br>24<br>26<br>27<br>24<br>24<br>28<br>17            | +2<br>+2<br>+2<br>+2<br>+2<br>+1<br>+1<br>+1 | +1 +1                |    |
| 4612<br>4613<br>4614<br>4615<br>4616<br>4643<br>5027<br>5032                 | ENVIRONMENTAL SANITARIAN I ENVIRONMENTAL SANITARIAN II ENVIRONMENTAL SANITARIAN III ENVIRONMENTAL SANITARIAN IV ENVIRONMENTAL SANITARIAN V ENGINEERING CHSLT RECREATION OFCR II OUTDOOR REHAB CNSLR I  | 10<br>5<br>23<br>7<br>1<br>1<br>2<br>5      | 16<br>17<br>21<br>23<br>25<br>26<br>30<br>18<br>20      | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1 | 71                   |    |
| 5045<br>5046<br>5048<br>5054<br>5057<br>5067<br>5068<br>5069                 | YOUTH FACILITY MGR I YOUTH FACILITY MGR II YOUTH FACILITY MGR IV JUVENILE TREATMENT COOR I ADMSTR SPECIAL PROGRAMS YS PROGRAM ADMSTR I PROGRAM ADMSTR II PROGRAM ADMSTR III  | 13<br>5<br>1<br>4<br>1<br>7<br>3            | 22<br>24<br>27<br>22<br>31<br>25<br>27<br>30            | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1       | +1<br>+1<br>+1<br>+1 |    |
| 5076<br>5077<br>5082<br>5109<br>5110<br>5116<br>5130<br>5131                 | YOUTH SPEC I YOUTH SPEC II REG FAMILY SPEC JUVENILE PLACEMENT OFCR I JUVENILE PLACEMENT OFCR II SOCIAL SERVICES TRNE CORR ALTERNATIVE SERVICES AREA SPV ALTERNATIVE SERVICES REG MGR   | 89<br>156<br>8<br>24<br>3<br>4<br>27<br>6   | 14<br>16<br>22<br>20<br>22<br>16<br>21<br>26            | +1<br>+1<br>+1<br>+1<br>+1<br>+2<br>+1<br>+1 |                      |    |
| 5132<br>5134<br>5135<br>5136<br>5139<br>5140<br>5141<br>5143<br>5144         | JUVENILE PLACEMENT OFCR I JUVENILE PLACEMENT OFCR II SOCIAL SERVICES TRNE CORR ALTERNATIVE SERVICES AREA SPV ALTERNATIVE SERVICES REG MGR ALTERNATIVE SERVICE ADMSTR ASST TO THE DIR AG PROGRAM PLANNING CNSLT AG DEP DIR MANAGEMENT SVCS AG AGING PROGRAM SPEC I AGING PROGRAM SPEC II AGING PROGRAM ADMSTR CHILD CARE LICENSING REP I CHILD CARE LICENSING REP II REG CHILD CARE SPV LICENSING PROGRAM SPEC ASST ST LICENSING SPV REHAB TEACHERS AIDE REHAB TEACHER FOR THE BLIND REHAB TEACHER PRE-SCHOOL BLIND COOR SPECIAL SVCS TO THE BLIND  | 1<br>1<br>1<br>4<br>4<br>1<br>46<br>7       | 30<br>31<br>29<br>31<br>21<br>24<br>26<br>20            | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1 | +1<br>+1<br>+1<br>+1 |    |
| 5145<br>5146<br>5148<br>5150<br>5151<br>5153<br>5154                         | REG CHILD CARE SPV<br>LICENSING PROGRAM SPEC<br>ASST ST LICENSING SPV<br>REHAB TEACHERS AIDE<br>REHAB TEACHER FOR THE BLIND<br>REHAB TEACHER PRE-SCHOOL BLIND<br>COOR SPECIAL SVCS TO THE BLIND  | 3<br>1<br>1<br>1<br>8<br>2                  | 24<br>25<br>27<br>9<br>20<br>20<br>26                   | +1<br>+1<br>+1<br>+1<br>+1<br>+1             |                      | +1 |

| MOBILITY SPEC FOR THE BLIND AREA COOR BUS ENTPRS BLIND REHAB CNSLR FOR THE BLIND II COOR PREVENTION OF BLINDNESS SPV BUSINESS ENTERPRISES BLIND ASST SPV BUSINESS ENTPRS BLIND FIELD OPERATIONS SPV BUR BLIND ASST DEP DIR BUR FOR BLIND ASST DEP DIR CHILDRENS SVCS SOCIAL SERVICE SPV I SOCIAL SERVICE SPV II SOCIAL SERVICE SPV III SOCIAL SERVICE SPV V CASE ANAL CASE ANALYST SPV II CASE ANALYST SPV II | 3<br>5<br>18<br>1<br>1<br>1<br>1<br>2<br>162<br>15<br>28<br>9<br>53<br>11  | 22<br>19<br>20<br>24<br>26<br>22<br>29<br>30<br>30<br>19<br>21<br>23<br>27<br>18<br>20<br>23  | +1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1<br>+1   | +1<br>+1<br>+1   |  |
|---|--|---|--|--|--|
| SOCIAL SERVICE WORKER I<br>SOCIAL SERVICE WORKER II<br>CASEWORKER   | 194<br>1131<br>1701  | 16<br>18<br>16  | +1 +1  | 4.1  | +1   |
| COUNTY DIR I COUNTY DIR II COUNTY DIR III COUNTY DIR IV COUNTY DIR V  | 28<br>53<br>23<br>4<br>3   | 21<br>23<br>25<br>29  | +1<br>+1<br>+1<br>+1   | +1<br>+1<br>+1<br>+1   | +1<br>+1<br>+1   |
| AREA DIR FS ASST AREA DIR FS INCOME MAINTENANCE SPV I INCOME MAINTENANCE SPV II   | 6<br>18<br>197<br>1  | 31<br>27<br>19<br>21  | +1<br>+1<br>+1<br>+1   | +1   |  |
| INCOME MAINTENANCE SPV III INCOME MAINTENANCE SPV IV INCOME MAINTENANCE SPV V ASST DEP DIR INCOME MAINT   | 28<br>5<br>3<br>2  | 23<br>25<br>27<br>30  | +1<br>+1<br>+1<br>+1   | +1+1   |  |
| REG CNSLT RESID LCSNG UNIT<br>ST SPV RESIDENTIAL LCSNG UNIT<br>STAFF DEVELOPMENT SPEC I SS<br>STAFF DEVELOPMENT SPEC II FS  | 2<br>1<br>21<br>1  | 25<br>27<br>22<br>24  | +1<br>+1<br>+1<br>+1   | ٠  |  |
| STAFF DEVELOPMENT SPEC III FS STAFF DEVELOPMENT SPV FS SOCIAL SERVICES CNTRCT ADMSTR PROGRAM DEVELOPMENT SPEC   | 4<br>2<br>1<br>28  | 26<br>27<br>30<br>24  | +1<br>+1<br>+1<br>+1   | +1   |  |
| PROGRAM MGR III AG COMMUNITY SERVICES AIDE  | 1 21   | 30<br>7   | +1 +1  | +1<br>+1<br>+1   |  |
| MANAGEMENT SERVICES ADMSTR CS<br>ASST TO THE DIR CHILD SUPPORT<br>ENERGY ASSISTANCE PRGM ADMSTR<br>ASST TO THE DIR FS<br>DEP DIR MANAGEMENT SVCS FS   | 2  | 31<br>29<br>31<br>32  | +1<br>+1<br>+1<br>+1<br>+1   | +1<br>+1<br>+1<br>+1<br>+1   |  |
| CHILD SUPPORT ENFORCE SPV I<br>CHILD SUPPORT ENFORCE SPV II<br>CHILD SUPPORT ENFORCE SPV III<br>CHILD SUPPORT ENFORCE SPV IV  | 41<br>7<br>7<br>2  | 19<br>21<br>23<br>27  | +1<br>+1<br>+1<br>+1   |  |  |
| CLINICAL CASEWORK ASST I CLINICAL SOCIAL WORKER I CLINICAL SOCIAL WORKER II FOOD ASSISTANCE PRGM ADMSTR MEDICAID MGR  | 1<br>13<br>1<br>1  | 20<br>22<br>29<br>28  | +1<br>+1<br>+1<br>+1<br>+1   | +1   |  |
|   | PROGRAM MGR III AG COMMUNITY SERVICES AIDE CHILD SUPPORT ENFORCE TECH MANAGEMENT SERVICES ADMSTR CS ASST TO THE DIR CHILD SUPPORT ENERGY ASSISTANCE PRGM ADMSTR ASST TO THE DIR FS DEP DIR MANAGEMENT SVCS FS CHILD SUPPORT ENFORCE SPV II CHILD SUPPORT ENFORCE SPV II CHILD SUPPORT ENFORCE SPV III CHILD SUPPORT ENFORCE SPV IV CLINICAL CASEWORK ASST I CLINICAL SOCIAL WORKER I CLINICAL SOCIAL WORKER II FOOD ASSISTANCE PRGM ADMSTR | PROGRAM MGR III AG PROGRAM MGR III AG COMMUNITY SERVICES AIDE CHILD SUPPORT ENFORCE TECH ASST TO THE DIR CHILD SUPPORT ENERGY ASSISTANCE PRGM ADMSTR ASST TO THE DIR FS DEP DIR MANAGEMENT SVCS FS CHILD SUPPORT ENFORCE SPV I CHILD SUPPORT ENFORCE SPV II CHILD SUPPORT ENFORCE SPV III CHILD SUPPORT ENFORCE SPV III CHILD SUPPORT ENFORCE SPV IV CLINICAL CASEWORK ASST I CLINICAL SOCIAL WORKER I CLINICAL SOCIAL WORKER II 13 FOOD ASSISTANCE PRGM ADMSTR | PROGRAM MGR III AG  PROGRAM MGR III AG  COMMUNITY SERVICES AIDE  CHILD SUPPORT ENFORCE TECH  ASST TO THE DIR CHILD SUPPORT  ENERGY ASSISTANCE PRGM ADMSTR  ASST TO THE DIR FS  DEP DIR MANAGEMENT SVCS FS  CHILD SUPPORT ENFORCE SPV I  CHILD SUPPORT ENFORCE SPV II  CHILD SUPPORT ENFORCE SPV III  CLINICAL CASEWORK ASST I  CLINICAL SOCIAL WORKER I  CLINICAL SOCIAL WORKER II  FOOD ASSISTANCE PRGM ADMSTR  1  20  CLINICAL SOCIAL WORKER II  29 | PROGRAM MGR III AG  PROGRAM MGR III AG  1 30 +1  COMMUNITY SERVICES AIDE  CHILD SUPPORT ENFORCE TECH  MANAGEMENT SERVICES ADMSTR CS  2 31 +1  ASST TO THE DIR CHILD SUPPORT  ENERGY ASSISTANCE PRGM ADMSTR  1 31 +1  ASST TO THE DIR FS  2 32 +1  DEP DIR MANAGEMENT SVCS FS  1 33 +1  CHILD SUPPORT ENFORCE SPV I  CHILD SUPPORT ENFORCE SPV II  CHILD SUPPORT ENFORCE SPV III  CHI | ASST DEP DIR BUR FOR BLIND  ASST DEP DIR BUR FOR BLIND  ASST DEP DIR CHILDRENS SVCS  2  30  +1  SOCIAL SERVICE SPV II  SOCIAL SERVICE SPV II  SOCIAL SERVICE SPV III  SOCIAL SERVICE SPV III  SOCIAL SERVICE SPV III  CASE ANAL  SOCIAL SERVICE SPV III  CASE ANAL  CASE ANAL  CASE ANALYST SPV I  CASE ANALYST SPV II  SOCIAL SERVICE WORKER II  SOCIAL SERVICE SOCIAL SERVICE SOCIAL SERVICE WORKER II  SOCIAL SERVICE SOCIAL WORKER II  SOCIAL SERVICE SORUMIT SPEC IIFS  SOCIAL SERVICE SOUNT SPEC IIFS  CHILD SUPPORT SPEC IIFS  SOCIAL SERVICE SOUNT SPEC IIFS  CHILD SUPPORT SPEC IIFS  SOCIAL SERVICE SOUNT SPEC IIFS  SOCIAL SERVICE SOUNT SPEC IIFS  SOCIAL SERVICE SOUNT SPEC IIFS  CHILD SUPPORT SPEC SPV III  CHILD SUPPORT SPEC SPV III  CHILD SUPPORT SPEC SPV III  CHILD SUPPORT ENFORCE SPV III  CHILD SUPP |

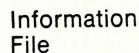
|      |                             |    |    | 20   | +1 | +1 |    |
|------|-----------------------------|----|----|------|----|----|----|
|      | MEDICAID UTILIZATION ADMSTR | (  | 4  | 30   |    |    |    |
| 5332 | PROGRAM RELATIONS SPV       |    | 1  | 28   | +1 | +1 |    |
| 5334 | CORRESPONDENCE & INFO SPEC  | I  | 5  | 20   | +1 |    |    |
|      | CORRESPONDENCE & INFO SPEC  |    | 1  | 23   | +1 |    |    |
|      | CHILD PLACEMENT COOR FS     |    | 2  | 22   | +1 |    |    |
| 5340 | MEDICAID TECH I             |    | 8  | 14   | +1 | +1 |    |
|      | MEDICAID TECH II            |    | 27 | 18   | +1 | +1 |    |
|      | MEDICAID SPEC               |    | 4  | 22   | +1 | +1 |    |
| 5344 | ASST MEDICAID ADMSTR        |    | 6  | 25   | +1 | +1 |    |
| 5348 | MANAGEMENT SERVICES ADMSTR  | MS | 1  | 31   | +1 | +1 |    |
| 5352 | SPECIAL PROJECTS COOR       |    | 2  | 24   | +1 |    |    |
| 5390 | HEARINGS OFFICER            |    | 9  | 24   | +1 |    |    |
| 6001 | LABORER I                   |    | 14 | 6    |    | +1 |    |
| 6011 | MAINTENANCE WORKER I        |    | 7  | 13   |    | +1 |    |
| 6012 | MAINTENANCE WORKER II       |    | 8  | 16   |    | +1 |    |
| 6014 | MAINTENANCE SPV I           |    | 3  | 19   |    | +1 |    |
| 6052 | CARPENTER                   |    | 1  | 17   |    | +1 |    |
| 6066 | PAINTER                     |    | 1  | 17   |    | +1 |    |
| 6343 | GRAPHIC ARTS SPEC III       |    | 2  | 22   |    |    | +1 |
| 6363 | PHOTOGRAPHER                |    | 1  | 14 . | +1 | +1 |    |
| 7332 | EMERGENCY MGMNT OFCR III    |    | 1  | 23   | +1 |    |    |
|      |                             |    |    |      |    |    |    |

Total classes affected by range reassignment is 248 with a total of 6,710 employees.

# MISSOURI COORDINATING BOARD OR HIGHER EDUCATION

INFORMATION FILE
MISSOURI HIGHER EDUCATION AND LIBRARIES
PUBLISHED MONTHLY

September 29, 1988



# AVERAGE SALARIES FOR FULL-TIME FACULTY MEMBERS FISCAL YEAR 1988

### **Doctoral Institutions:\***

|                                      | Prof   | Assoc Prof | <b>Asst Prof</b> | Instructor | Lecturer | All Ranks |
|--------------------------------------|--------|------------|------------------|------------|----------|-----------|
| 50 States & D.C.                     | 52,950 | 38,040     | 32,050           | 23,000     | 26,770   | 41,780    |
| III, Ind. Mich. Ohio, Wis            | 52,170 | 38,230     | 32,060           | 22,270     | 24,790   | 41,470    |
| la, Kan, Minn, Mo, Neb, N.D., S.D.   | 46,910 | 35,010     | 30,170           | 21,920     | 19,950   | 38,390    |
| University of Missouri - Columbia    | 44,606 | 34,004     | 30,363           | 22,315     |          | 36,590    |
| University of Missouri - Kansas City | 43,096 | 33,769     | 28.888           | 19,851     |          | 35,465    |
| University of Missouri - Rolla       | 47,480 | 36,994     | 33.069           | 20,252     |          | 41,268    |
| University of Missouri - St. Louis   | 44,480 | 33.548     | 30,074           | 31.683     |          | 35,668    |

### Comprehensive Institutions:\*

| 4 1                                | Prof   | Assoc Prof | Asst Prof | Instructor | Lecturer | All Ranks |
|------------------------------------|--------|------------|-----------|------------|----------|-----------|
| 50 States & D.C.                   | 43,940 | 34,690     | 28,460    | 21,900     | 23,760   | 35,180    |
| III, Ind, Mich, Ohio, Wis          | 41,260 | 34,130     | 28,580    | 22,870     | 22,170   | 33,930    |
| la, Kan, Minn, Mo, Neb, N.D., S.D. | 39,480 | 32,230     | 27,280    | 21,920     | 19,580   | 31,710    |
| Central MSU                        | 38,826 | 33,884     | 28,262    | 21,418     | 18,075   | 32,860    |
| Northwest MSU                      | 36,481 | 30,860     | 25,563    | 21,492     |          | 28,516    |
| Southeast MSU                      | 39,536 | 33,062     | 28,576    | 24,067     |          | 32,265    |
| Southwest MSU                      | 40,849 | 34,947     | 29,030    | 21,895     | 20,028   | 32,912    |
| Northeast MSU                      | 40,316 | 33,964     | 28,230    | 23,139     | 14,416   | 31,219    |
| Lincoln University                 | 31,988 | 25,995     | 22,884    | 19,797     | 16,700   | 24,072    |

#### Baccalaureate Institutions:\*

|                                    | Prof   | Assoc Prof | Asst Prof | Instructor | Lecturer | All Ranks |
|------------------------------------|--------|------------|-----------|------------|----------|-----------|
| 50 States & D.C.                   | 37,890 | 30,410     | 25,410    | 20,980     | 22,990   | 30,050    |
| III, Ind, Mich, Ohio, Wis          | 36,250 | 29,450     | 24,550    | 20,640     | 20,670   | 29,300    |
| la, Kan, Minn, Mo, Neb, N.D., S.D. | 34,120 | 28,380     | 24,150    | 20,850     | 29,910   | 27,790    |
| Harris-Stowe SC                    | 31,924 | 25.709     | 27,005    | 19,991     |          | 26.896    |
| Missouri Southern SC               | 39,451 | 33,482     | 28.009    | 23,377     |          | 31.040    |
| Missouri Western SC                | 39,054 | 33,161     | 27,492    | 22.238     | 17.692   | 30,627    |

<sup>\*</sup>Includes public and private institutions.

Notes: (1) Missouri institutions' average salaries are from IPEDS salary data. Others are from AAUP salary survey as reported in Academe, Mar-Apr 1988.

(2) All salary figures are adjusted to a standard nine month work year and cover full-time members of the instructional staff on both 9-month and 11/12 month contracts, except those in preclinical and clinical medicine. "All ranks" represents institutional average faculty salary which may include staff without academic rank.

(3) The AAUP salary survey groups institutions into categories as follows: Category I (doctoral institutions), Category IIA (comprehensive institutions), and Category IIB (baccalaureate institutions). Each Missouri institution except UM-Rolla and UM-St. Louis is listed in this table in the same AAUP category as it was listed for the survey. UM-Rolla and UM-St. Louis are listed in the survey as category IIA institutions, but in this table have been listed with the other University of Missouri campuses.

REPORTS ON THE SCIENCES, PLUS EDUCATION RELIGION AND LAW

# From faculty to football coach

Here's how the average faculty salary compares to the base pay of the college a president and football coach at the largest public university in each state:

| State    | School         | Faculty         | President         | Footbal    |
|----------|----------------|-----------------|-------------------|------------|
| Ala.     | Auburn         | \$34,100        | \$110,000         | \$90,000   |
| Alaska   |                | \$45,000        | \$107,755         | NF         |
|          | Fairbanks      | ****            | ****              |            |
| Ariz.    | Arizona St.    | \$39.400        | \$106.900         | \$85,000   |
| Ark      | Arkansas       | \$34.700        | \$83,555          | \$71,531   |
| Calif.   | UCLA           | \$50.800        | \$83.555          | \$71.531   |
| Colo     | Colorado       | \$39.500        | \$92,000          | \$65.000   |
| Conn.    | Connecticut    | \$45.000        | \$104.500         | \$49,146   |
| Del.     | Delaware       | \$36,800        | \$110,000         | Ų          |
| DC.      | UDC            | U               | \$74,900          |            |
| Fla      | Flonda         | \$39.900        | \$113.420         | \$82,500   |
| Ga.      | Georgia        | \$38.400        | \$109.700         | \$83,500   |
| Hawaii   | Hawaii         | \$37.800        | \$95,000          | \$72,012   |
| Idaho    | Boise St.      | \$29,500        | \$61,053          | \$43,600   |
| IA.      | Minois         | \$44.800        | \$110,000         | \$50,000   |
| Ind.     | Purdue         | \$40.200        | \$115,000         | \$90,100   |
| lowa     | lowa           | \$38.900        | \$112,500         | \$94,000   |
| Kan      | Kansas         | \$36.400        | \$101,000         | \$50,000   |
| Ky.      |                | <b>\$37.100</b> | \$84,000          | \$79.000   |
| La.      | LSU            | \$34,000        | \$94,150          | \$80,000   |
| Maine    | Maine          | \$31,000        | \$74.200          | \$35.000   |
| Md.      | Maryland       | \$40,100        | \$101.000         | \$85.800   |
| Mass.    | Massachusetts  | \$44.500        | \$92,279          | \$47,000   |
| Mich     | Michigan St.   | \$39.200        | \$99.800          | \$100,000  |
| Minn.    | Minnesota      | \$41.900        | \$129.600         | \$85.000   |
| Miss.    | Miss. St.      | \$32,700        | \$78,000          | \$74.000   |
| Mo.      | Missouri       | \$34,400        | \$81,500          | \$70.500   |
| Mont.    | Montana St.    | \$31,400        | \$73,250          | \$42,000   |
| Neb.     | Nebraska       | \$33.800        | \$100,000         | \$83.600   |
| Nev.     | Nev -Las Vegas | \$36,900        | \$112.000         | \$60,000   |
| N.H.     | New Hampshire  | \$35,300        | \$75.550          | \$44,630   |
| NJ.      | Rutgers-       | \$45,400        | \$100,000         | U          |
|          | New Brunswick  |                 | •                 |            |
| NM       | New Mexico     | \$33,100        | \$90,000          | \$58,000   |
| NY       | Albany St. "   | \$44,300        | \$95.680          | \$49.376   |
| NC       | N.C. State     | \$38,100        | \$97.725          | \$82.950   |
| ND       | North Dakota   | \$30.900        | \$78,156          | \$40,000   |
| Ohio     | Ohio State     | \$42.700        | \$119,260         | \$87,120   |
| Okla     | Oklahoma St.   | \$31,900        | \$92,000          | \$60,000   |
| Ore      | Oregon         | \$32,800        | \$86,400          | \$68,000   |
| Pa.      | Penn St.       | \$37,100        | the second second | \$100,000+ |
| RI.      | Rhode Island   | \$37.500        | \$83,939          | \$52,800   |
| S C.     | S. Carolina    | \$35.500        | \$81.054          | U          |
| SD       | S Dakota St.   | \$28.900        | \$71.400          | \$31,403   |
| Tenn     | Tennessee      | \$37.300        | \$92.000          | \$85,000   |
| Texas    | Texas          | \$39.500        | \$130.000         | \$91,600   |
| Utah     | Utah           | \$36,700        | \$99.554          | \$60,000   |
|          |                | \$35,300        | \$99.999          |            |
| <b>1</b> | Vermont        |                 |                   | NP         |

# Salaries are making better grades

By Pat Ordovensky USA TODAY

It's the best year of the last 15 for people who teach at USA colleges.

Average salary for college faculty is up 5.9 percent from a year ago, 4 percent better than the inflation rate. It's their biggest "real" raise since 1971.

But it's good and bad news, says Iris Molitsky of the American Association of University Professors.

Our purchasing power is still 10 percent less than it was in 1970," she says, "and inflation is starting to go up again."

The AAUP's annual survey of salaries on 1,875 campuses shows a faculty average of \$35,470. For full professors, it's \$45,530; associate professors, \$33.820; assistant professors, \$27,920; instructors, \$21,330; lecturers, \$24,930.

College teachers now have regained about half the loss. they suffered when pay lagged behind the double-digit infla-tion of the '70s, says Hirschel Kasper, an Oberlin College economics professor who heads the AAUP committee conducting the survey.

The continuing shortfall in salary levels has tried the patience of faculty," says Kasper in the report. "Decisions made now about proper salary levels" will determine the quality of teachers for the next decade, he says.

The survey also shows:

Men are paid better than women at all faculty levels, but the gap widens at higher rungs of the ladder.

Raises average 6 percent at public colleges, 5.8 percent at independent private schools, only 5.1 percent on church-related campuses.

The ave most generous public schools are five branches of the University of

#### The top 10 by tuition costs Which colleges cost the most to attend in 1986-877 The top 10:

| Tultion, fees, roo    | m, board |
|-----------------------|----------|
| Bennington (VL)       | \$16.950 |
| Bernard (New York)    | \$16 530 |
| Sarah Lawrence (Brons | rville.  |
| N.Y.)                 | \$16,385 |
| MIT (Cembridge, Mase  |          |
|                       |          |

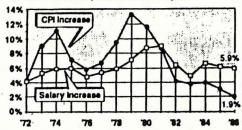
(Cambridge) . . . . \$16,145

Hervard/Redcirfle

Yale (New Heven, Conn )

# Salaries vs. inflation

Faculty raises fell far behind the Consumer Price Index in the 1970s but recently have been catching up:



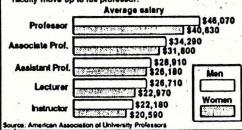
# **Best pay? Go West**

College faculty on the West Coast average 36 percent better salaries than their colleagues in the Southeast. New England is the second-best place to teach.

| Average salary  |                                   |
|-----------------|-----------------------------------|
|                 | South Atlantic \$34,690           |
| Pacific         | \$42,370 Mountain \$33,820        |
| New England     | \$38,490 West & Central \$32,880  |
| Middle Atlantic | \$37,030 Weat N. Central \$31,990 |
| East N. Central | \$35,470 East 8. Central \$31,130 |

## Men make more

The gender gap, minimal at the instructor level, widens as faculty move up to full professor:



By Marcy Edwoth Muttins, USA TODAY

Pacific: Alaska, Calif., Hewell, Ore., Wash. Mountain: Ariz., Colo., Idaho, Mont., Nev., N.M., Utah. Wyo. West M. Central: Iowa, Kan., Minn., Mo., Neb. N D., S.D. East N. Contrat II , Ind., Mich., Ohio, Wis. Middle Allamic; N.Y., N.J., Pa. New England: Conn., Maine, Meas., R.J., N.H., Vt. West B. Central: Art., La., Okla., Texas East S. Centrat Ala., Ky., Miss., Tenn South Atlantic: Del., D.C. Fla., Ga., Md., N.C., S.C., Va., W.Va.

# Salaries by subject

Average salares, by discipline, for full professors this year at USA colleges:

Average salary

| Blolog  | V        |    |   |   |   | \$46.536 |
|---------|----------|----|---|---|---|----------|
| Social  | science  | 88 |   |   |   | \$46,172 |
| Psycho  | ypok     |    |   |   |   | \$46,166 |
| Public  | affairs. |    |   |   |   | \$45.392 |
| Archite | cture .  |    |   |   | • | \$44.089 |
| Area s  |          |    |   |   |   | \$43,292 |
| English |          |    |   |   |   | \$43,200 |
|         | n langu  |    |   |   |   | \$43.189 |
|         |          |    | _ | ٠ |   | \$42 00B |

Avg. salary

# At the community level

Two-year colleges often pay well, too. Salary ranges at community and junior colleges in the AAUP survey are as wide as at their four-year brethren, and almost as high.

In Alaska, where the cost of living is much higher than elsewhere in the USA, teachers at Kuskokwim Community College are paid an average \$55,700; at Anchorage

Community College, \$43,000.

In the New York suburbs, Westchester Community College pays an average \$47,100; Nassau Community College lege averages \$43,000.

Teachers at California's Contra Costa Community Colless average \$44,100.

Arriong the best-paying two-year colleges is Hebrew Union, which doesn't take students until their junior year. Average pay on its three campuses (Los Angeles, Cincisnati, New York): \$51,800.

# At the top of the heap

Here are the 10 best-paying public and private four-year colleges based on average salary for all faculty:

| Public .                          | Average salary |  |
|-----------------------------------|----------------|--|
| U. of Calif., San Francisco       | \$55,900       |  |
| U. of Calif. Berkeley             | \$54.600       |  |
| UCLA                              | \$50.800       |  |
| U. of Calif., San Diego           | \$50.500       |  |
| U. of Calif., Santa Barbara       | \$48,000       |  |
| Rutgers (Newark, N.J.)            | \$47,200       |  |
| U. of Calif., Irvine              | \$46,400       |  |
| Calif. State, Sacramento          | \$45,600       |  |
| U. of Michigan (Ann Arbor)        | \$45.600       |  |
| Sonoma State (Calif.)             | \$45,500       |  |
| Private                           |                |  |
| Cal Tech (Pasadena)               | \$59.600       |  |
| Stanford (Calif.)                 | \$58,000       |  |
| Harvard (Cambridge, Mass.)        | \$52,300       |  |
| Hebrew Union (Cincinnati)         | \$51,600       |  |
| MIT (Cambridge, Mass.)            | \$51.200       |  |
| U. of Pennsylvania (Philadelphia) | \$49.700       |  |
| U. of Chicago                     | \$48.900       |  |
| Princeton (N.J.)                  | \$48 900       |  |
| Columbia (New York City)          | \$48 500       |  |
| Yale (New Haven, Conn.)           | \$47 900       |  |
| TEND (170W F15YOTI, CONT.)        |                |  |

## At the bottom of the barrel

Here are the lowest-paying public and private four-year collease based on average salaries for all faculty:

| Public                               | Average selery |
|--------------------------------------|----------------|
| Alcorn State (Lorman, Miss.)         | \$20.800       |
| Bluefield State (W.Va.)              | \$23,200       |
| Mississippi Valley State (Itta Bena) | \$23.200       |
| Glenville State (W.Va.)              | \$23.800       |
| Lincoln U. (Jefferson City, Mo.)     | \$24,000       |
| U. of Maine (Fort Kent)              | \$24,000       |
| Indiana U. East (Richmond)           | \$24.400       |
| Northern Montana (Havre)             | \$24,900       |
| Mississippi U. for Women (Columbus)  | \$25,000       |
| West Virginia Tech (Montgomery)      | \$25,000       |
| Private                              |                |
| Patten Bible (Oakland, Calif.)       | \$11,100       |

Jordan (Cedar Springs, Mich.)....